| | STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING AMENDED REPORT | | | | | | | | | | | | | |
|--|--|----------------------|------------------------|------------------|------------------|----------|-----------|------------|-----------------------------|----------------|------------------------------|-------------------------|---------------|----------------|
| | | AP | PLICATION | FOR PER | MIT TO DRILL | | | | | 1. WELL NAME | and NUMBER Three Rivers F | ederal 33-2 | 4-720 | |
| 2. TYPE O | 2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WELL | | | | | | | | 3. FIELD OR WILDCAT WILDCAT | | | | | |
| 4. TYPE O | F WELL | Oi | l Well | Coalbed Me | thane Well: NO | | | | | 5. UNIT or COM | IMUNITIZATIO | N AGREEM | ENT NAM | 1E |
| 6. NAME (| OF OPERATOR | | AXI | A ENERGY L | LC | | | | | 7. OPERATOR F | | 16-5200 | | |
| 8. ADDRE | 8. ADDRESS OF OPERATOR 1430 Larimer Ste 400, Denver, CO, 80202 | | | | | | | | | 9. OPERATOR | | | | |
| | AL LEASE NUM | BER | SU Lannier S | | WINERAL OWNERS | SHIP | | | | 12. SURFACE O | | aenergy.com | 11 | |
| | ., INDIAN, OR S | UTU-85592 | | FE | EDERAL (III) INC | DIAN 🔵 | STATE (|) FEE | | FEDERAL | INDIAN 🗍 | STATE | ~ | EE 📵 |
| 13. NAME | OF SURFACE | OWNER (if box 12 = | | loe & Dianne | e C. Batty | | | | | 14. SURFACE (| | E (if box 12 39-3025 | = 'fee') | |
| 15. ADDR | ESS OF SURFA | CE OWNER (if box | | lorth 1500 V | Vest, , | | | | | 16. SURFACE (| OWNER E-MAI | L (if box 12 | = 'fee') | |
| 17. INDIAN ALLOTTEE OR TRIBE NAME (if box 12 = 'INDIAN') 18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS YES (Submit Commingling Application) NO | | | | | | | | 19. SLANT | DIRECTION | AL 📵 F | IORIZON | ral 💮 | | |
| 20. LOC | 0. LOCATION OF WELL FOOTAGES QTR-QTR SECTION | | | | | | CTION | TOWNSHI | P R | ANGE | МЕ | RIDIAN | | |
| LOCATIO | N AT SURFACE | | | 751 FSL 11 | 38 FWL | SW | sw | | 33 | 7.0 S | 2 | 0.0 E | | S |
| Top of U | p of Uppermost Producing Zone 660 FSL 1980 FWL SESM | | | | | | 1 | 33 | 7.0 S | 2 | 0.0 E | | S | |
| At Total Depth 660 FSL 1980 FWL | | | | | | SES | sw | ; | 33 | 7.0 S | 2 | 0.0 E | | S |
| 21. COUN | TY | UINTAH | | 22. [| DISTANCE TO NEA | REST LEA | | eet) | | 23. NUMBER O | | ILLING UN | IT | |
| 25. DISTANCE TO NEAREST WE (Applied For Drilling of Comp | | | | | | | | POOL | | 26. PROPOSED | | TVD: 716 | 5 | |
| 27. ELEV | ATION - GROUN | ID LEVEL | | 28. | BOND NUMBER | | | | | 29. SOURCE OF | | | PPI ICAR | ı F |
| | | 4768 | | | | LPM9046 | | | | WATER MOITE | | 2357 | II I LIOAD | |
| Ctuin a | Uala Cina | Casina Sina | Langth | Wainh | Hole, Casing | | Max Mu | | n | Cement | | Cooks | Viald | Waimba |
| String | Hole Size | Casing Size 8.625 | Length 0 - 1200 | Weight 32.0 | Grade & Th | | 8.7 | | Pren | nium Lite High | Strength | Sacks 130 | Yield 2.97 | Weight 11.5 |
| - Jun | | 0.020 | 0 1200 | - 02.0 | 0 00 210 | - | 0.7 | | 1 1011 | Class G | - Ctrongtii | 115 | 1.16 | 15.8 |
| Prod | 7.875 | 5.5 | 0 - 7343 | 17.0 | N-80 LT | &C | 9.2 | 2 | Pren | nium Lite High | Strength | 450 | 2.31 | 12.0 |
| | | | | | A | TTACHM | IENTS | | | | | | | |
| | VER | IFY THE FOLLO | WING ARE | ATTACHE | O IN ACCORDAN | NCE WITH | I THE UTA | AH OIL A | AND GAS | CONSERVAT | ION GENERA | L RULES | | |
| w w | ELL PLAT OR M | AP PREPARED BY L | ICENSED SU | RVEYOR OR | ENGINEER | | СОМ | PLETE DI | RILLING PI | _AN | | | | |
| I ✓ AF | FIDAVIT OF STA | TUS OF SURFACE | OWNER AGR | EEMENT (IF | FEE SURFACE) | | FORM | 1 5. IF OP | ERATOR IS | S OTHER THAN | THE LEASE OV | VNER | | |
| I ✓ DIF | RECTIONAL SUI | RVEY PLAN (IF DIR | ECTIONALLY | OR HORIZO | ONTALLY DRILLED |)) [| ТОРО | GRAPHIC | CAL MAP | | | | | |
| NAME Don Hamilton TITLE Permitting Agent (Buys & Associates, Inc) PHONE 435 719-2018 | | | | | | | | | | | | | | |
| SIGNATU | RE | | | DATE 01/3 | 30/2013 | | | | | | EMAIL starpoi | nt@etv.net | | |
| | BER ASSIGNED)4753557(| 0000 | | APPROVAL | L | | | | Ball | Zejll | | | | |
| | | | | | | | | | Permit | Manager | | | | |

DRILLING PLAN

Axia Energy, LLC
Three Rivers Project
Three Rivers Federal #33-24-720
SWSW Sec 33 T7S R20E
Uintah County, Utah

1. ESTIMATED FORMATION TOPS

| FORMATIO | N | TOP (TVD) | COMMENTS |
|--------------|-------------|--------------|---|
| Uinta | | Surface | Gas & Degraded Oil; Possible Brackish H₂O |
| Green River* | | 3,012′ | Oil & Associated Gas |
| Lower Gree | en River* | 4,982′ | Oil & Associated Gas |
| Wasatch* | | 6,865′ | Oil & Associated Gas |
| TD | 7,343' (MD) | 7,165' (TVD) | |

NOTE: Datum, Ground Level (GL) Elevation: 4,768; Asterisks (*) denotes target pay intervals

A) The Bureau of Land Management (BLM) will be notified within 24 hours of spudding the well. The State of Utah, Division of Oil, Gas and Mining will be notified within 24 hours of spudding the well.

2. CASING PROGRAM

| CASING | HOLE SIZE | DEPTH SET (MD) | CSG SIZE | WGHT | GRD | THRD | CAPACITY (bbl/ft) |
|------------|--------------|-------------------|-------------|------|------|------|----------------------|
| CONDUCTOR | | 50-75 | 13 3/8 | | | | |
| SURFACE | 11 | 1200 ± | 8 % | 32.0 | J-55 | LTC | 0.0609 |
| PRODUCTION | 7 | 7,343′ | 5 ½ | 17.0 | N-80 | LTC | 0.0232 |

NOTE: All casing depth intervals are to surface unless otherwise noted.

Casing Specs

| SIZE (in) | ID (in) | DRIFT DIA (in) | COLLAPSE RESISTANCE (psi) | INTERNAL YIELD (psi) | TENSILE YIELD (lbs) | JOINT STRENGTH (lbs) |
|--------------|-------------------|----------------------|---------------------------------|----------------------------|---------------------------|----------------------------|
| 8 5/8 | 7.921 | 7.796 | 2,530 | 3,930 | 503,000 | 417,000 |
| 5 ½ | 4.892 | 4.767 | 6,280 | 7,740 | 397,000 | 348,000 |

- A) The Bureau of Land Management will be notified 24 hours prior to running casing, cementing, and BOPE testing
- B) As per 43 CFR 3160, Onshore Oil and Gas Order No. 2, Drilling Operations, Part B.1 h:
 - a) Prior to drilling out cement, all casing strings will be pressure tested to 0.22 psi/ft of casing length or 1500 psi, whichever is greater, but not to exceed 70% of minimum internal yield. Pressure decline must not be greater than 10% in 30 minutes.

FLOAT EQUIPMENT

SURFACE (8 5/8): Float Shoe, 1 JNT Casing, Float Collar

1st 4 Joints: every joint

Centralizers:

Remainder: every third joint

PRODUCTION (5 1/2): Float Shoe, 1 JNT Casing, Float Collar

Centralizers: 1st 4 Joints: every joint

Remainder: every third joint 500' into surface casing

NOTE: 5 1/2" 17# N-80 or equivalent marker collar or casing joints will be placed at the top of the Green

River and approximately 400' above the Wasatch.

3. <u>CEMENT PROGRAM</u>

CONDUCTOR (13 3/8): Ready Mix – Cement to surface

SURFACE (8 5/8): Cement Top: Surface

Lead: 130 sks, Premium Lightweight Cmt w/ additives, 11.50 ppg, 2.97

cf/sk, 50% excess

Tail: 115 sks Class G Cement w/ additives, 15.80 ppg, 1.16 cf/sk, 50%

excess

NOTE: The above volumes are based on a gauge-hole + 50% excess.

PRODUCTION (5 1/2): Cement Top – 2,700'

450 sacks - Light Premium Cement w/ additives - 12.0 ppg, 2.31

ft3/sk - 20% excess

NOTE: The above volumes are based on gauge hole + 20%

excess. Adjustments will be made and volumes will be caliper +

10%.

NOTE: The above volumes are based on a gauged-hole. Adjustments will be made based on caliper.

- A) For Surface casing, if cement falls or does not circulate to surface, cement will be topped off.
- B) Cement will not be placed down annulus with a 1" pipe unless BLM is contacted.
- c) The Bureau of Land Management will be notified 24 hours prior to running casing and cementing.
- D) As per 43 CFR 3160, Onshore Oil and Gas Order No.2, Drilling Operations, Part B:
 - a) All waiting on cement times shall be adequate to achieve a minimum of 500 psi compressive strength at the casing shoe (minimum of 8 hours) prior to drilling out.
 - b) Prior to drilling out cement, casing will be pressure tested to 1500 psi. Pressure decline must not be greater than 10% (150 psi) in 30 minutes.

4. PRESSURE CONTROL EQUIPMENT

- A) The Bureau of Land Management will be notified 24 hours prior to all BOPE pressure tests. The State of Utah, Division of Oil, Gas and Mining will be notified 24 hours prior to all BOPE pressure tests.
- **B)** The BOPE shall be closed whenever the well is unattended.
- c) As per 43 CFR 3160, Onshore Oil and Gas Order No. 2, Drilling Operations, Part A:
 - a) All BOPE connections subjected to well pressure will be flanged, welded, or clamped.
 - b) Choke Manifold:
 - i) Tee blocks or targeted 'T's will be used and anchored to prevent slip and reduce vibration.
 - ii) Two adjustable chokes will be used in the choke manifold.
 - iii) All valves (except chokes) in kill line choke manifold and choke line will not restrict the flow.
 - iv) Pressure gauges in the well control system will be designed for drilling fluid.

D) BOPE Testing:

- a) BOPE shall be pressure tested when initially installed, whenever any seal subject to pressure testing is broken, or after repairs.
- b) All BOP tests will be performed with a test plug in place.
- c) BOP will be tested to full stack working pressure and annular preventer to 50% stack working pressure.

| INTERVAL | BOP EQUIPMENT | 7 |
|----------------------|--------------------------|---|
| 0 - 1200 ± | 11" Diverter with Ro | tating Head |
| 1200 ± - TD | 3,000# Ram Double | BOP & Annular with Diverter & Rotating Head |
| NOTE: Drilling spool | to accommodate choke and | kill lines. |

5. MUD PROGRAM

- A) Mud test will be performed at least every 24 hours and after mudding up to determine density, viscosity, gel strength, filtration, and pH.
- **B)** Gas-detecting equipment will be installed and operated in the mud-return system from top of Green River Formation to TD.
 - a) Flare line discharge will be located no less than 100 feet from the wellhead using straight or targeted 'T's and anchors.

| INTERVAL | MUD WGHT | VISC | FLUID LOSS | COMMENTS |
|---------------|---------------|------|------------|----------|
| SURF - 1200 ± | 8.4 – 8.7 ppg | 32 | NC | Spud Mud |
| 1200 ± - TD | 8.6 – 9.2 ppg | 40 | NC | DAP/Gel |

NOTE: Mud weight increases will be directed by hole conditions.

6. ABNORMAL CONDITIONS

- A) No abnormal pressures or temperatures are anticipated.
 - a) Estimated bottom hole pressure at TD will be approximately 3,102 psi (normal pressure gradient: 0.433 psi/ft).
 - b) Estimated maximum surface pressure will be approximately 1,576 psi (estimated bottom hole minus pressure of partially evacuated hole (gradient: 0.220 psi/ft)).
- B) No hydrogen sulfide is anticipated.

| INTERVAL | CONDITION | |
|---------------|---------------------------|--|
| SURF – 1200 ± | Lost Circulation Possible | |
| 1200 ± - TD | Lost Circulation Possible | |

7. **AUXILIARY EQUIPMENT**

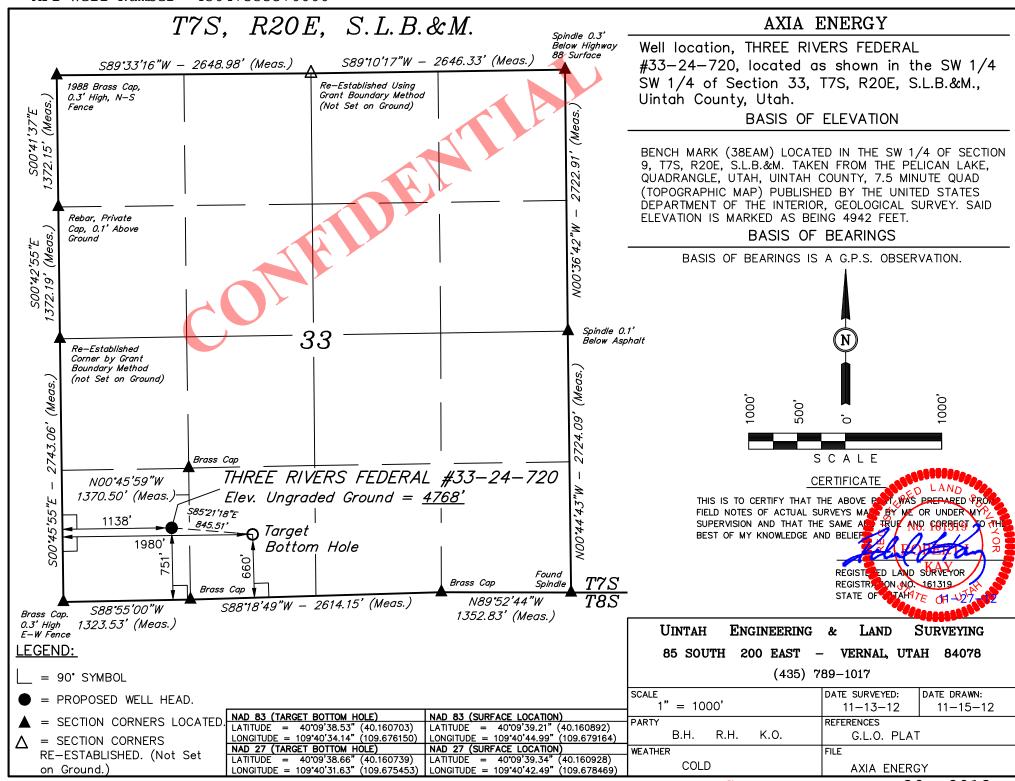
- A) Choke Manifold
- B) Upper and lower kelly cock with handle available
- c) Stabbing valve
- D) Safety valve and subs to fit all string connections in use

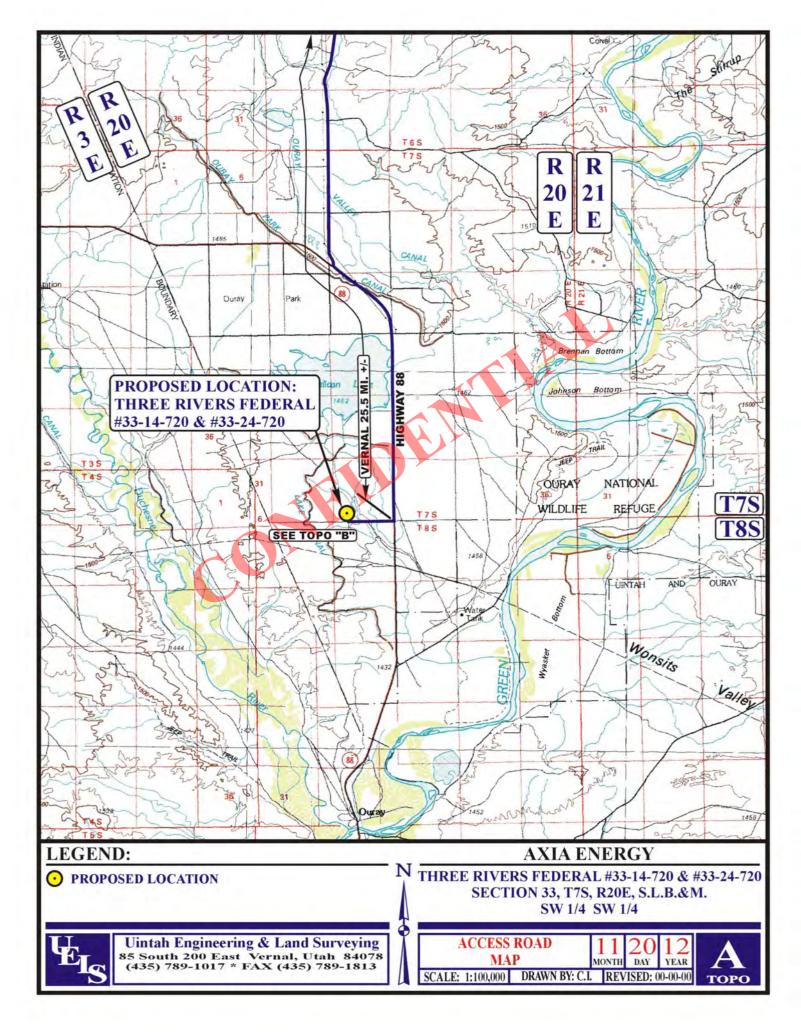
8. SURVEY & LOGGING PROGRAMS

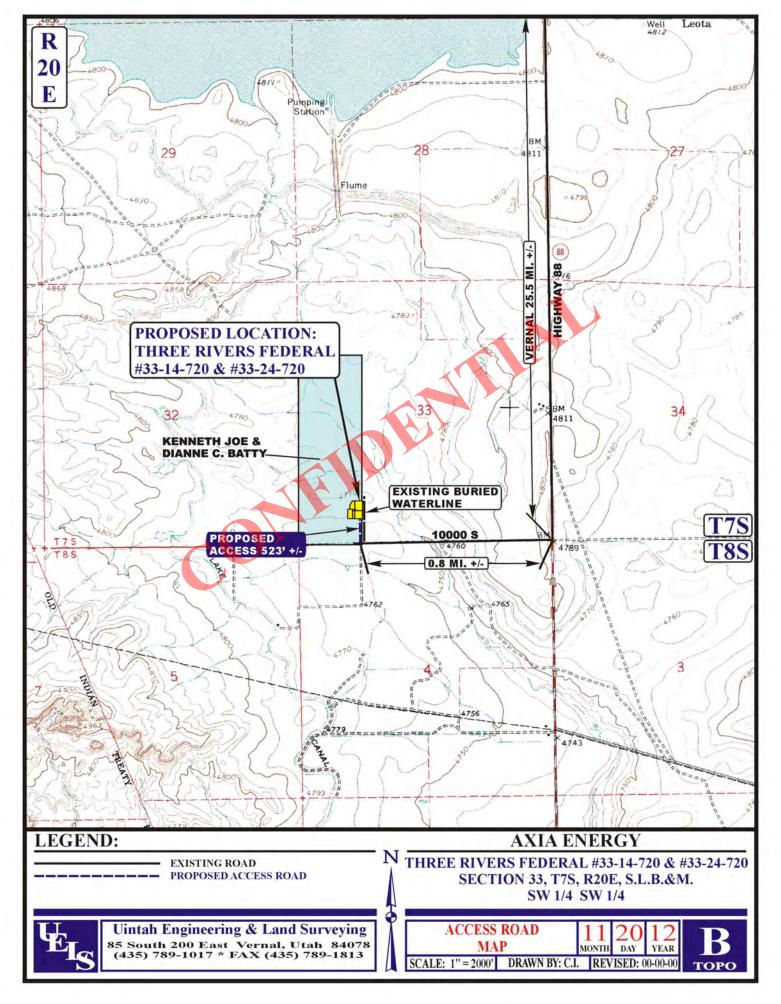
- A) Cores: None anticipated.
- **B)** Testing: None anticipated.
- c) Directional Drilling: Directional tools will be used to locate the bottom hole per the attached directional plan +/-.
- D) Open Hole Logs: TD to surface casing: resistivity, neutron density, gamma ray and caliper.
- E) Mud Logs: Computerized 2-person logging unit will catch and describe 10 foot samples from top of Green River Formation to TD; record and monitor gas shows and record drill times (normal mud logging duties).

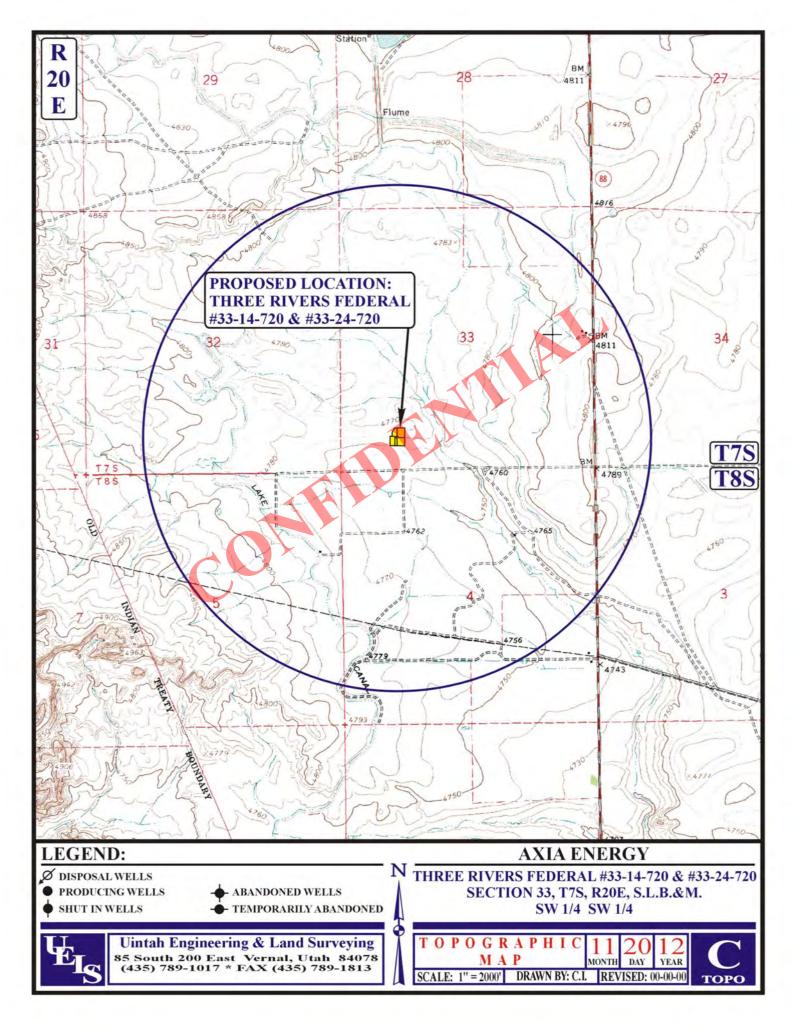
9. HAZARDOUS MATERIALS

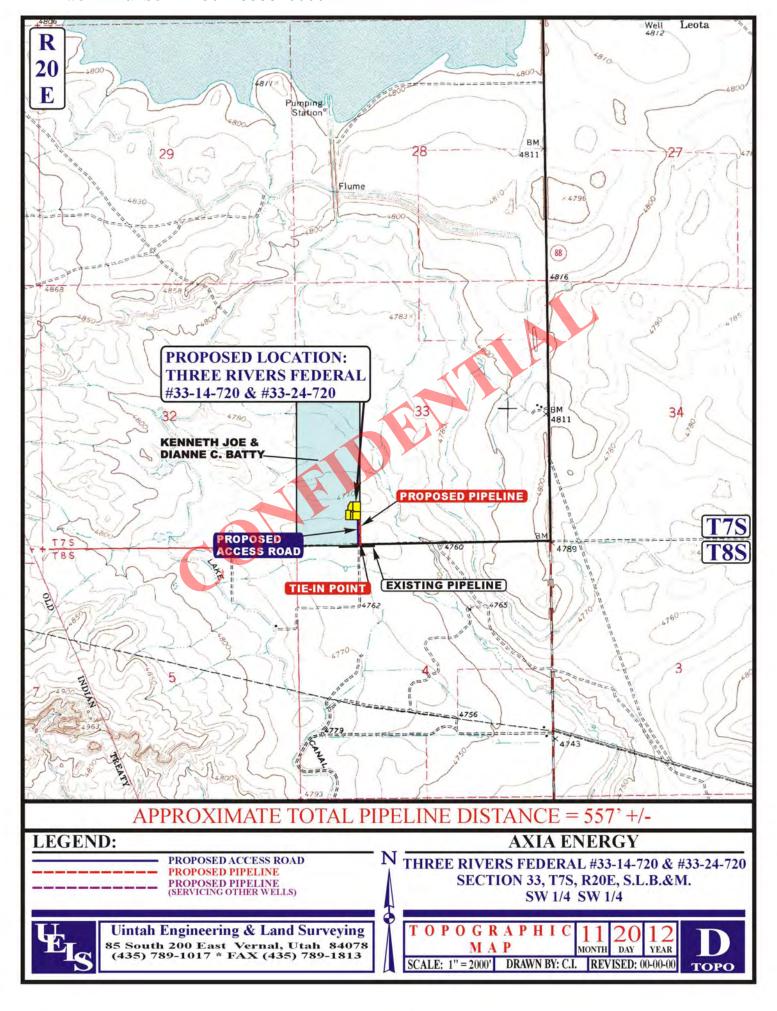
In accordance with Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III, no chemicals subject to reporting in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities (TPQ), will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

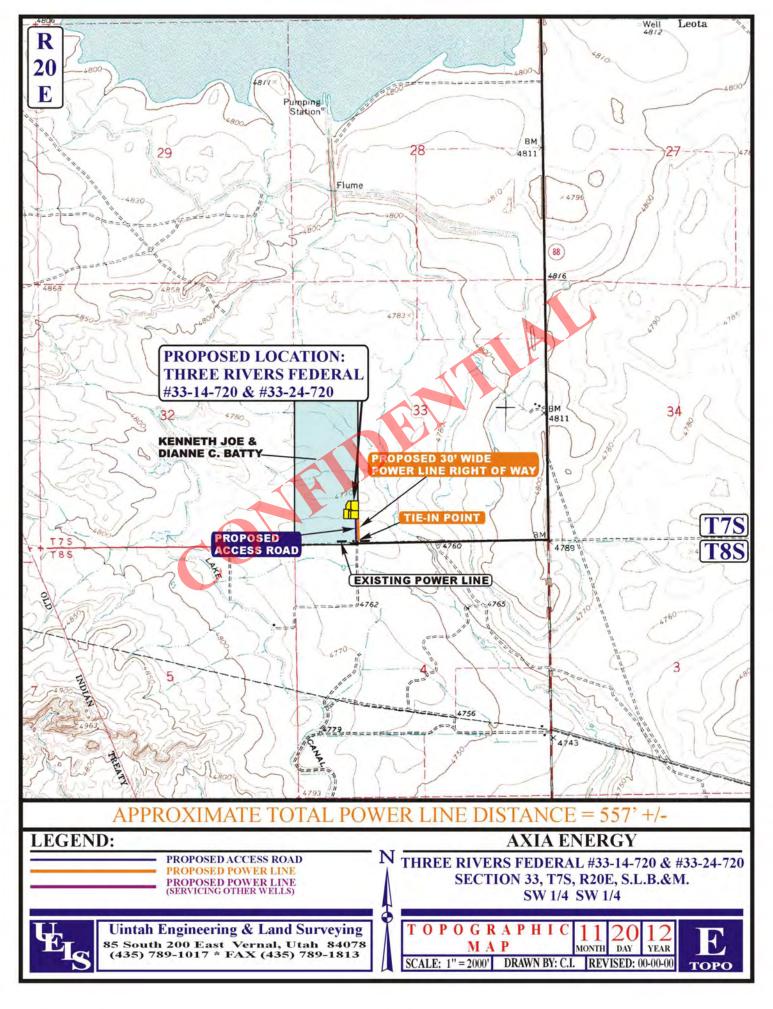


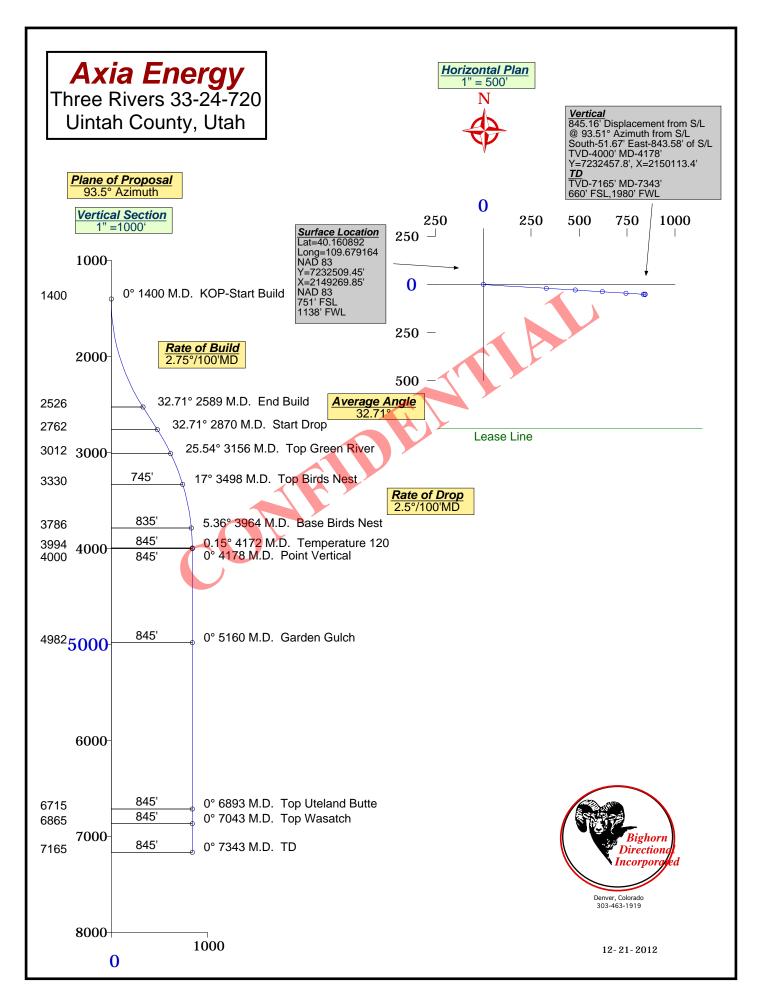












Bighorn Directional, Inc.

Axia Energy Three Rivers 33-24-720 Uintah County, Utah



Minimum of Curvature Slot Location: 7232509.45', 2149269.85'

Plane of Vertical Section: 93.50°

Page: 1

| | | | True | RECTANGU | LAR | LAMB | ERT | | | | |
|-----------------|---------|-----------|------------------------|-------------------|----------|-----------|------------|----------|---------------|--------|----------|
| Measured | BORE | HOLE | Vertical | COORDINA | TES | COORDI | NATES | Vertical | CLOSUF | RES | Dogleg |
| Depth | Inc | Direction | Depth | North(-South) Eas | t(-West) | Υ | X | Section | Distance Dire | ection | Severity |
| Feet | Degrees | Degrees | Feet | Feet Fee | et | Feet | Feet | Feet | Feet D | eg | Deg/100' |
| 1400.00 | 0.00 | 0.00 | 1400.00 | 0.00 | 0.00 | 7232509.5 | 2149269.8 | 0.00 | 0.00 | 0.00 | 0.00 |
| KOP-Start Build | | 0.00 | 1 100.00 | 0.00 | 0.00 | 720200.0 | 21 10200.0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 1500.00 | 2.75 | 93.50 | 1499.96 | -0.15 | 2.39 | 7232509.3 | 2149272.2 | 2.40 | 2.40 | 93.51 | 2.75 |
| 1600.00 | 5.50 | 93.50 | 1599.69 | -0.59 | 9.57 | 7232508.9 | 2149279.4 | 9.59 | 9.59 | 93.51 | 2.75 |
| 1700.00 | 8.25 | 93.50 | 1698.96 | -1.32 | 21.52 | 7232508.1 | 2149291.4 | 21.56 | 21.56 | 93.51 | 2.75 |
| 1800.00 | 11.00 | 93.50 | 1797.55 | -2.34 | 38.21 | 7232507.1 | 2149308.1 | 38.28 | 38.28 | 93.51 | 2.75 |
| 1000.00 | 11.00 | 30.00 | 1707.00 | 2.04 | 30.21 | 7202007.1 | 2143000.1 | 00.20 | 00.20 | 30.01 | 2.70 |
| 1900.00 | 13.75 | 93.50 | 1895.21 | -3.65 | 59.60 | 7232505.8 | 2149329.4 | 59.71 | 59.71 | 93.51 | 2.75 |
| 2000.00 | 16.50 | 93.50 | 1991.74 | -5.25 | 85.64 | 7232504.2 | 2149355.5 | 85.80 | 85.80 | 93.51 | 2.75 |
| 2100.00 | 19.25 | 93.50 | 2086.90 | -7.12 | 116.27 | 7232502.3 | 2149386.1 | 116.49 | 116.49 | 93.51 | 2.75 |
| 2200.00 | 22.00 | 93.50 | 2180.49 | -9.27 | 151.43 | 7232500.2 | 2149421.3 | 151.71 | 151.71 | 93.51 | 2.75 |
| 2300.00 | 24.75 | 93.50 | 2272.27 | -11.70 | 191.02 | 7232497.8 | 2149460.9 | 191.38 | 191.38 | 93.51 | 2.75 |
| | | | | | | | | | | | |
| 2400.00 | 27.50 | 93.50 | 2362.05 | -14.39 | 234.97 | 7232495.1 | 2149504.8 | 235.41 | 235.41 | 93.51 | 2.75 |
| 2500.00 | 30.25 | 93.50 | 2449.60 | -17.34 | 283.17 | 7232492.1 | 2149553.0 | 283.70 | 283.70 | 93.51 | 2.75 |
| 2589.31 | 32.71 | 93.50 | 25 <mark>2</mark> 5.77 | -20.19 | 329.71 | 7232489.3 | 2149599.6 | 330.33 | 330.33 | 93.51 | 2.75 |
| End build | | | | | | | | | | | |
| 2869.64 | 32.71 | 93.50 | 2761.65 | -29.46 | 480.90 | 7232480.0 | 2149750.7 | 481.80 | 481.80 | 93.51 | 0.00 |
| Start Drop | | | | | | | | | | | |
| 2969.64 | 30.21 | 93.50 | 2846.95 | -32.65 | 532.98 | 7232476.8 | 2149802.8 | 533.98 | 533.98 | 93.51 | 2.50 |
| 3069.64 | 27.71 | 93.50 | 2934.44 | -35.60 | 581.30 | 7232473.8 | 2149851.1 | 582.39 | 582.39 | 93.51 | 2.50 |
| 3156.40 | 25.54 | 93.50 | 3012.00 | -37.98 | 620.10 | 7232473.6 | 2149889.9 | 621.26 | 621.26 | 93.51 | 2.50 |
| Top Green Rive | | 93.50 | 3012.00 | -37.90 | 620.10 | 1232411.3 | 2149009.9 | 021.20 | 021.20 | 93.31 | 2.50 |
| 3256.40 | 23.04 | 93.50 | 3103.14 | -40.50 | 661.15 | 7232469.0 | 2149931.0 | 662.39 | 662.39 | 93.51 | 2.50 |
| 3356.40 | 20.54 | 93.50 | 3195.99 | -42.76 | 698.20 | 7232466.7 | 2149968.0 | 699.50 | 699.50 | 93.51 | 2.50 |
| 3456.40 | 18.04 | 93.50 | 3290.37 | -44.78 | 731.16 | 7232464.7 | 2150001.0 | 732.53 | 732.53 | 93.51 | 2.50 |
| 3430.40 | 16.04 | 93.50 | 3290.37 | -44.70 | 731.10 | 1232404.1 | 2150001.0 | 132.33 | 732.53 | 93.51 | 2.50 |
| 3497.96 | 17.00 | 93.50 | 3330.00 | -45.55 | 743.65 | 7232463.9 | 2150013.5 | 745.04 | 745.04 | 93.51 | 2.50 |
| Top Birds Nest | | | | | | | | | | | |
| 3597.96 | 14.50 | 93.50 | 3426.24 | -47.21 | 770.73 | 7232462.2 | 2150040.6 | 772.18 | 772.18 | 93.51 | 2.50 |
| 3697.96 | 12.00 | 93.50 | 3523.57 | -48.61 | 793.61 | 7232460.8 | 2150063.5 | 795.09 | 795.09 | 93.51 | 2.50 |
| | | | | | | | | | | | |

RECEIVED: January 30, 2013

Bighorn Directional, Inc.

Axia Energy Three Rivers 33-24-720 Uintah County, Utah



Minimum of Curvature Slot Location: 7232509.45', 2149269.85' Plane of Vertical Section: 93.50°

Page: 2

| | | | True | RECTAN | GULAR | LAME | BERT | | | | |
|----------------|---------|-----------|----------|---------------|-------------|-----------|-----------|----------|---------------|--------|----------|
| Measured | BORE | HOLE | Vertical | COORDI | NATES | COORD | INATES | Vertical | CLOSUF | RES | Dogleg |
| Depth | Inc | Direction | Depth | North(-South) | East(-West) | Υ | X | Section | Distance Dire | ection | Severity |
| Feet | Degrees | Degrees | Feet | Feet | Feet | Feet | Feet | Feet | Feet D | eg | Deg/100' |
| | | | | | | | | | | | |
| 3797.96 | 9.50 | 93.50 | 3621.81 | -49.75 | 812.22 | 7232459.7 | 2150082.1 | 813.74 | 813.74 | 93.51 | 2.50 |
| 3897.96 | 7.00 | 93.50 | 3720.77 | -50.63 | 826.54 | 7232458.8 | 2150096.4 | 828.09 | 828.09 | 93.51 | 2.50 |
| 3963.58 | 5.36 | 93.50 | 3786.00 | -51.06 | 833.59 | 7232458.4 | 2150103.4 | 835.15 | 835.15 | 93.51 | 2.50 |
| Base Birds Nes | st | | | | | | | | | | |
| 4063.58 | 2.86 | 93.50 | 3885.74 | -51.50 | 840.73 | 7232458.0 | 2150110.6 | 842.31 | 842.31 | 93.51 | 2.50 |
| 4163.58 | 0.36 | 93.50 | 3985.69 | -51.67 | 843.54 | 7232457.8 | 2150113.4 | 845.12 | 845.12 | 93.51 | 2.50 |
| | | | | | | | | | | | |
| 4171.89 | 0.15 | 93.50 | 3994.00 | -51.67 | 843.57 | 7232457.8 | 2150113.4 | 845.15 | 845.15 | 93.51 | 2.50 |
| Temperature 12 | 20 | | | | | | | | | | |
| 4177.89 | 0.00 | 93.50 | 4000.00 | -51.67 | 843.58 | 7232457.8 | 2150113.4 | 845.16 | 845.16 | 93.51 | 2.50 |
| Point Vertical | | | | | | | | | | | |
| 5159.89 | 0.00 | 93.50 | 4982.00 | -51.67 | 843.58 | 7232457.8 | 2150113.4 | 845.16 | 845.16 | 93.51 | 0.00 |
| Garden Gulch | | | | | | | | | | | |
| 6892.89 | 0.00 | 93.50 | 6715.00 | -51.67 | 843.58 | 7232457.8 | 2150113.4 | 845.16 | 845.16 | 93.51 | 0.00 |
| Top Uteland Bu | utte | | | | | | | | | | |
| 7042.89 | 0.00 | 93.50 | 6865.00 | -51.67 | 843.58 | 7232457.8 | 2150113.4 | 845.16 | 845.16 | 93.51 | 0.00 |
| Top Wasatch | | | | | | | | | | | |
| | | | | | | | | | | | |
| 7342.89 | 0.00 | 93.50 | 7165.00 | -51.67 | 843.58 | 7232457.8 | 2150113.4 | 845.16 | 845.16 | 93.51 | 0.00 |
| TD | | | | | | | | | | | |

Final Station Closure Distance: 845.16' Direction: 93.51°

MEMORANDUM OF SURFACE USE AGREEMENT

State:

Utah

County:

Uintah

Owner:

Kenneth Joe Batty

Operator:

Axia Energy, LLC, 1430 Larimer Street, Suite 400, Denver,

Colorado 80202

Effective Date:

September 1, 2012

As of the Effective Date stated above, Owner, named above, executed and delivered to Operator, named above, a Surface Use Agreement (the "SUA") in which Owner has granted Operator certain rights to access the lands described below ("The Lands") for the purpose of exploring for and producing oil and gas from its oil and gas leases underlying the Lands and to construct drill pads, to drill oil and gas wells, and to construct and maintain associated production facilities, including pipelines. The Lands, all of which are situated in

UNTAH COLVEY, LITCH

Township 7S, Range 20E

Section 32 - SE/4 & S/2NE/4

Section 33 - W/2SW/4 & SW/4NW/4

This SUA shall terminate upon the later of: (i) the expiration or termination of the underlying oil and gas leases held by Operator, its successor or assigns; or (ii) upon completion of final reclamation on the lands by Operator, its successors or assigns.

This Memorandum of Surface Use Agreement is executed by Owner and Operator and placed of record in the county in which the Lands are located for the purpose of placing all persons on notice of the existence of the Surface Use Agreement, which is not, at the request of both parties, being filed of record.

This Memorandum is signed by Owner and Operator, as of the date of the acknowledgment of their signatures below, but is effective for all purposes as of the Effective Date stated above.

OWNER:

Kenneth Ine Batt

OPERATOR:

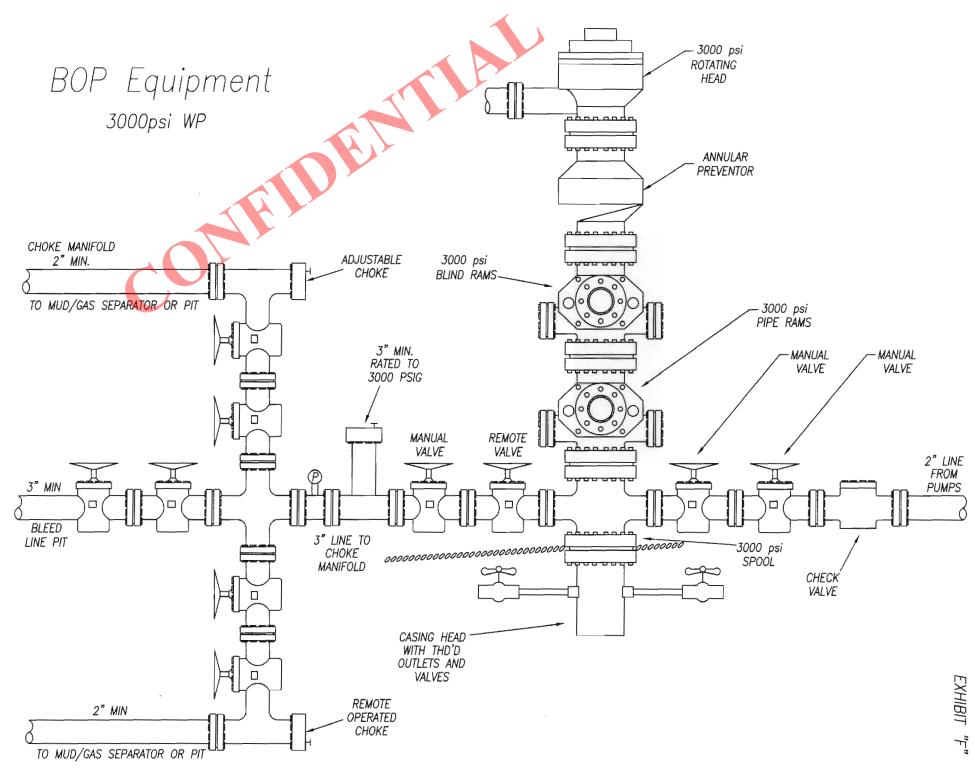
AXIA ENERGY, LLC

Bv:

Tab McGinley, Vice President of Land

Acknowledgement

| STATE OF UTAH) | |
|--|--|
| COUNTY OF Untah | |
| The foregoing instrument was acknowledge September, 2012 by Kenneth Joe Batty. | Market Ma |
| Witness my hand and official seal. My commission expires: 9-/2-/5 | Notary Public SCOTT T BRADY Commission #619256 My Commission Expires September 12, 2015 State of Utah |
| STATE OF COLORADO COUNTY OF DENVER | Notary Public |
| The foregoing instrument was acknowledge | ged before me this 23° day of earing herein in his capacity as Vice |
| Witness my hand and official seal. | |
| My commission expires: 7/6/3 | un belgen and company and a |
| COMMON CO | ary Public ress: 1430 Larimer Street Suite 400 Denver, Colorado 80202 |





2580 Creekview Road Moab, Utah 84532 435/719-2018

January 30, 2013

Mrs. Diana Mason State of Utah Division of Oil Gas and Mining P.O. Box 145801 Salt Lake City, Utah 84114-5801

RE: Request for Exception to Spacing – Axia Energy, LLC – **Three Rivers Federal 33-24-720**Surface Location: SWSW, 751' FSL & 1138' FWL, Sec. 33, T7S, R20E
Target Location: SESW, 660' FSL & 1980' FWL, Sec. 33, T7S, R20E
SLB&M, Uintah County, Utah

Dear Diana:

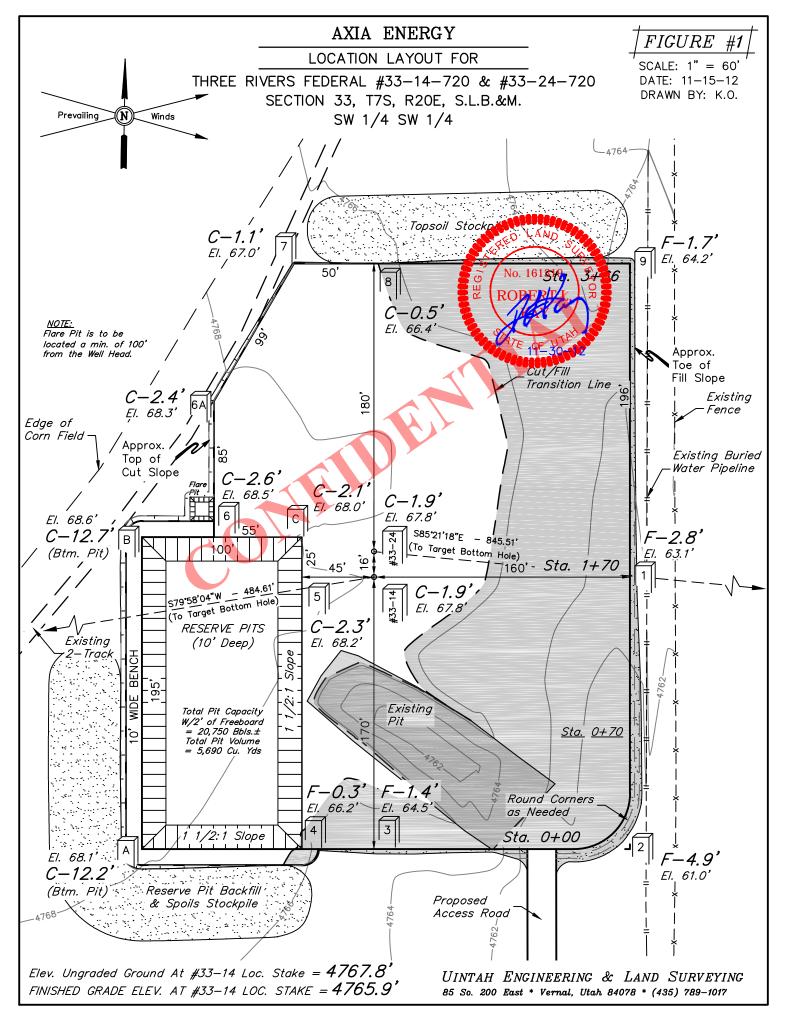
Axia Energy, LLC respectfully submits this request for exception to spacing (R649-3-11) based on geology since the well is located less than 460 feet to the drilling unit boundary. Axia Energy, LLC is the only owner and operator within 460 feet of the surface and target location as well as all points along the intended well bore path and are not within 460 feet of any uncommitted tracts or a unit boundary.

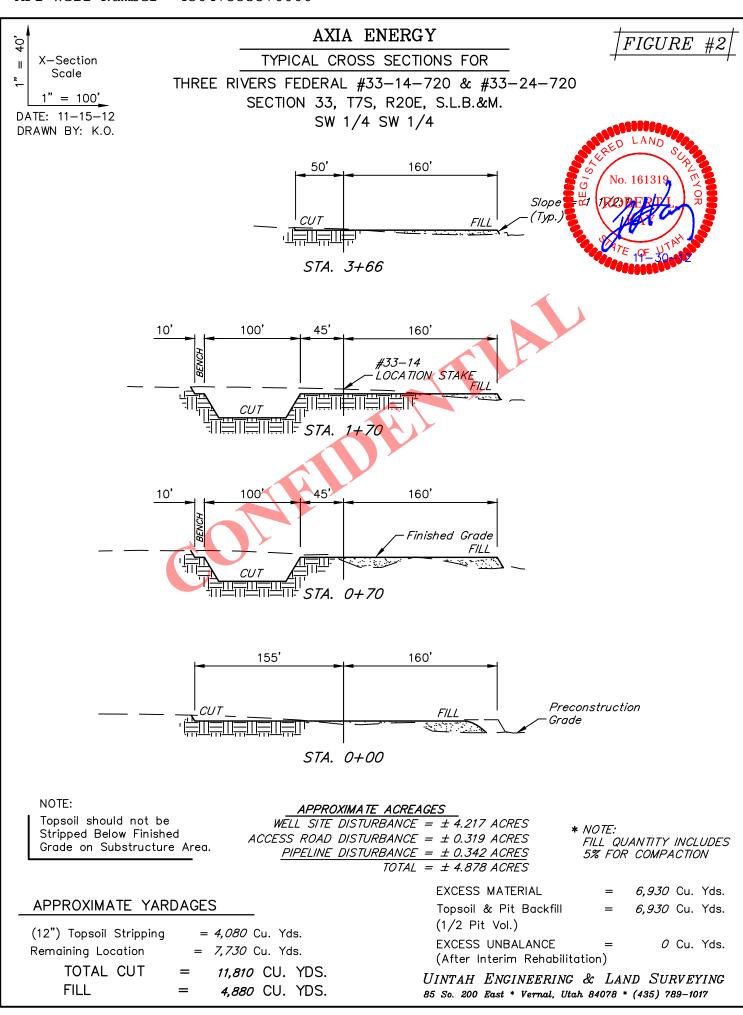
Thank you very much for your timely consideration of this application. Please feel free to contact Jess A. Peonio of Axia Energy, LLC at 720-746-5212 or myself should you have any questions or need additional information.

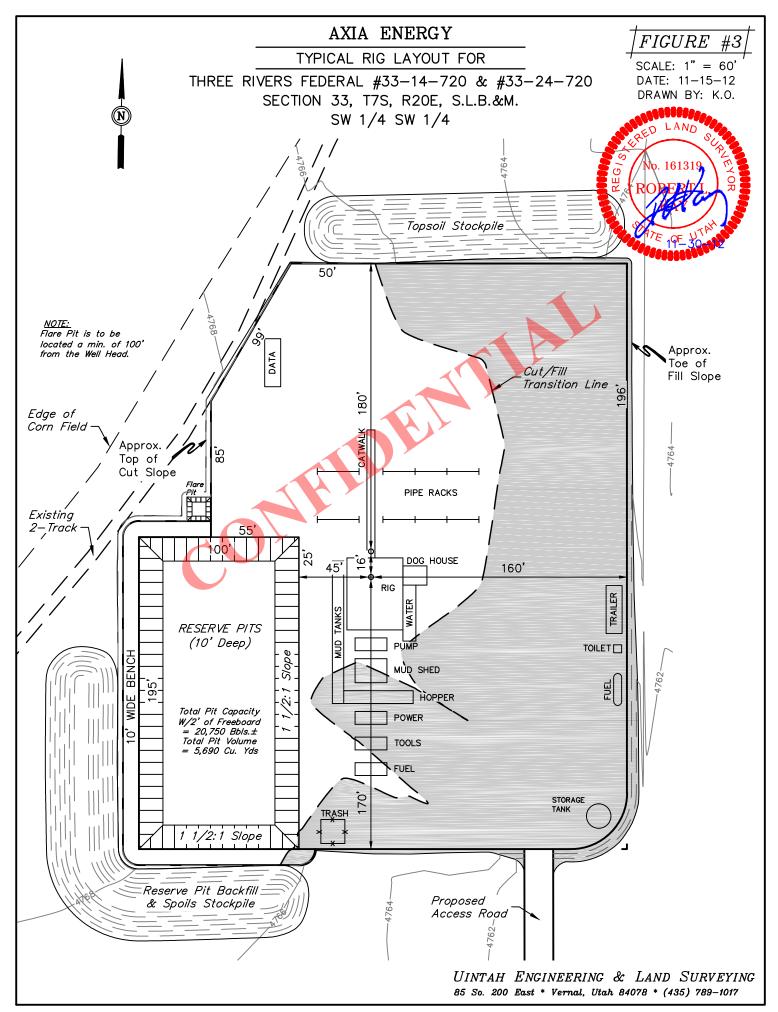
Sincerely,

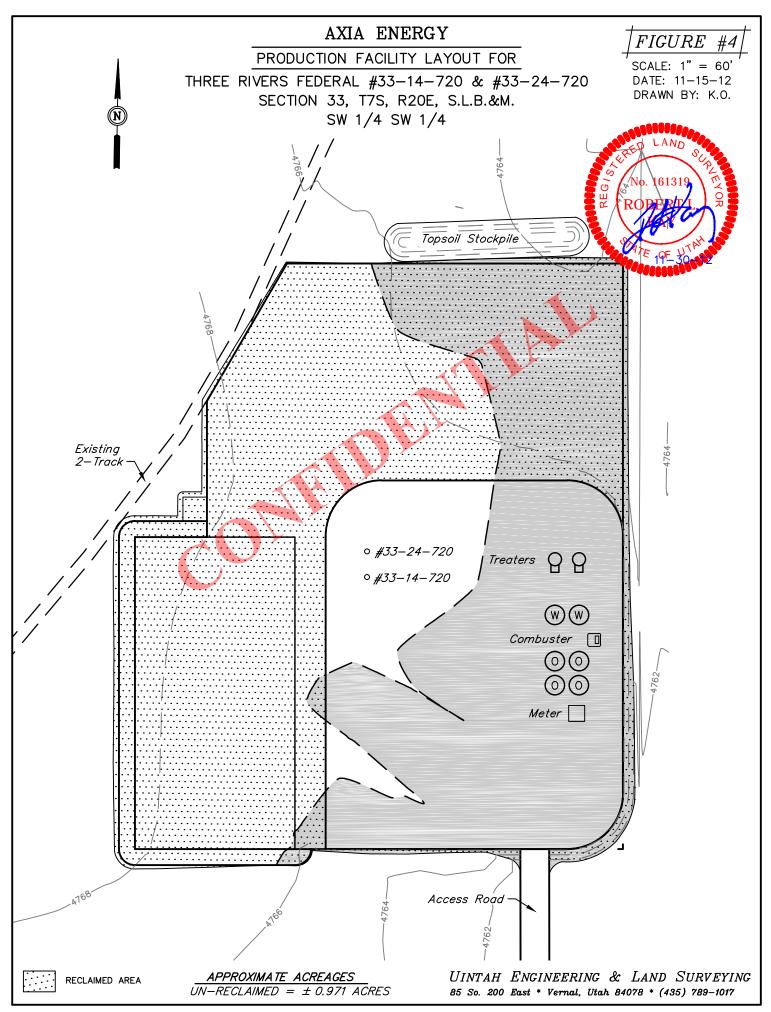
Don Hamilton Agent for Axia Energy, LLC

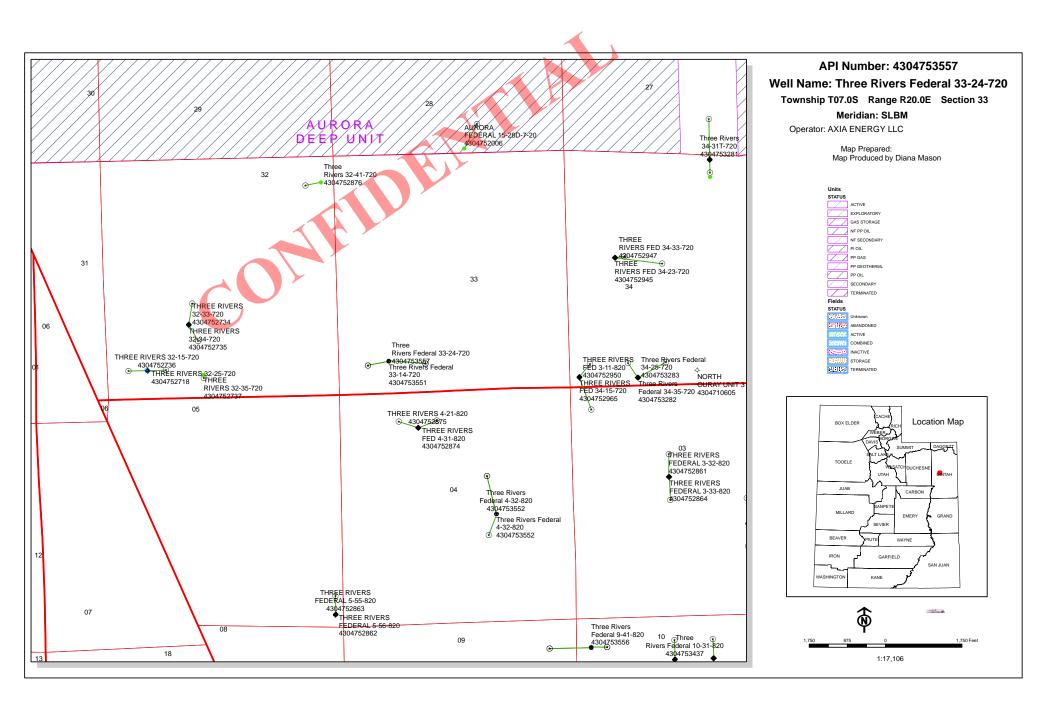
cc: Jess A. Peonio, Axia Energy, LLC











ON-SITE PREDRILL EVALUATION

Utah Division of Oil, Gas and Mining

Operator AXIA ENERGY LLC

Well Name Three Rivers Federal 33-24-720

 API Number
 43047535570000
 APD No
 7546
 Field/Unit
 WILDCAT

 Location: 1/4,1/4
 SWSW
 Sec 33
 Tw 7.0S
 Rng 20.0E
 751
 FSL 1138
 FWL

GPS Coord (UTM) 612480 4446452 Surface Owner Kenneth Joe & Dianne C. Batty

Participants

Bart Hunting (surveyor), Jim Burns (permit contractor), Jerry Holder and John Busch (Axia), Joe Batty (surface owner)

Regional/Local Setting & Topography

This proposed well sits in a farming area and is surrounded by irrigated crop land. The site is about 1.5 miles south of Pelican Lake and approximately 3 miles west of the Green River. The well site is .75 mile west of highway 88. At this time the area around this site is being used for winter cattle pasture but will be used for crops in the summer.

Surface Use Plan

Current Surface Use

Agricultural

New Road
Miles

Well Pad

Src Const Material Surface Formation

Y

0.1 Width 260 Length 366 Offsite

Ancillary Facilities N

Waste Management Plan Adequate?

Environmental Parameters

Affected Floodplains and/or Wetlands N

Flora / Fauna

Agricultural crop land, fall and winter cattle pasture

Soil Type and Characteristics

deep sandy loam

Erosion Issues N

Sedimentation Issues N

Site Stability Issues N

Drainage Diverson Required? N

Berm Required? Y

Erosion Sedimentation Control Required? N

RECEIVED: March 18, 2013

Paleo Survey Run? N Paleo Potental Observed? N Cultural Survey Run? N Cultural Resources? N

Reserve Pit

| Site-Specific Factors | Site Rar | | |
|--|-------------------|----|---------------------|
| Distance to Groundwater (feet) | 75 to 100 | 10 | |
| Distance to Surface Water (feet) | > 1000 | 0 | |
| Dist. Nearest Municipal Well (ft) | >5280 | 0 | |
| Distance to Other Wells (feet) | >1320 | 0 | |
| Native Soil Type | High permeability | 20 | |
| Fluid Type | Fresh Water | 5 | |
| Drill Cuttings | Normal Rock | 0 | |
| Annual Precipitation (inches) Affected Populations | | 0 | |
| Presence Nearby Utility Conduits | Present | 15 | |
| | Final Score | 50 | 1 Sensitivity Level |

Characteristics / Requirements

Reserve pit as proposed will be 195ft x 100ft x 10ft deep. Axia representative Jerry Holder agreed to use a 16 mil liner and felt sub liner. The pit will be placed in a cut stable location.

Closed Loop Mud Required? N Liner Required? Y Liner Thickness 16 Pit Underlayment Required? Y

Other Observations / Comments

Richard Powell 3/6/2013
Evaluator Date / Time

Application for Permit to Drill Statement of Basis

Utah Division of Oil, Gas and Mining

| APD No | API WellNo | Status | Well Type | Surf Owner | CBM |
|-----------|--|--------|-------------------|------------|--------|
| 7546 | 43047535570000 I | LOCKED | OW | P | No |
| Operator | AXIA ENERGY LLC | | Surface Owner-API | C. Batty | Dianne |
| Well Name | Three Rivers Federal 33-2 | 4-720 | Unit | | |
| Field | WILDCAT | | Type of Work | DRILL | |
| Location | SWSW 33 7S 20E S (UTM) 612487E 444645 | | 1138 FWL GPS Co | ord | |

Geologic Statement of Basis

The mineral rights for the proposed well are owned by the Federal Government. The BLM will be the agency responsible for evaluating and approving the drilling, casing and cement programs.

Brad Hill **APD Evaluator**

3/14/2013 **Date / Time**

Surface Statement of Basis

This proposed site is on fee surface with federal minerals. It is proposed as a 2 well pad to be shared with the Three Rivers Federal 33-14-720. Surface owner Joe Batty was present for this onsite inspection. Mr. Batty stated that he is not happy about the wells being placed on his land but has accepted the situation and feels that the well site has been placed in the best possible position in his field so as to be least intrusive to his farming activities. Mr. Batty was consulted about well placement prior to staking and the wells were placed so that Mr. Batty's irrigation pivot is not blocked.

There is a power line running underground near this proposed site which powers Mr. Batty's irrigation pumps and pivots. Mr. Batty is unsure of the exact location. Jerry Holder of Axia agreed to get this blue staked and if any damage is done to the line Axia will ensure it is repaired quickly.

There are 2 homes a few hundred feet to the south of this proposed location which may require a county variance. Permit Contractor Jim Burns stated this is still being worked on. The soil here is deep and permeable and for this reason a pit liner must be used. Mr. Holder of Axia agreed to use a 16 mil liner and felt subliner. This location should be bermed to keep fluid from leaving the pad. This appears to be an acceptable site for placement of this well.

Richard Powell 3/6/2013
Onsite Evaluator Date / Time

Conditions of Approval / Application for Permit to Drill

| Category | Condition |
|----------|---|
| Pits | A synthetic liner with a minimum thickness of 16 mils with a felt subliner shall be properly installed and maintained in the reserve pit. |
| Surface | This site must be blue staked to ensure protection of underground electric line near proposed well site. |
| Surface | The well site shall be bermed to prevent fluids from leaving the pad. |
| Surface | The reserve pit shall be fenced upon completion of drilling operations. |

RECEIVED: March 18, 2013

WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 1/30/2013

WELL NAME: Three Rivers Federal 33-24-720

OPERATOR: AXIA ENERGY LLC (N3765)

CONTACT: Don Hamilton

PROPOSED LOCATION: SWSW 33 070S 200E

SURFACE: 0751 FSL 1138 FWL

BOTTOM: 0660 FSL 1980 FWL

COUNTY: UINTAH

LATITUDE: 40.16090

UTM SURF EASTINGS: 612487.00

FIELD NAME: WILDCAT LEASE TYPE: 1 - Federal

LEASE NUMBER: UTU-85592

SURFACE OWNER: 4 - Fee

API NO. ASSIGNED: 43047535570000

PHONE NUMBER: 435 719-2018

Permit Tech Review:

Engineering Review:

Geology Review:

LONGITUDE: -109.67911

NORTHINGS: 4446453.00

PROPOSED PRODUCING FORMATION(S): WASATCH

COALBED METHANE: NO

RECEIVED AND/OR REVIEWED:

PLAT

▶ Bond: FEDERAL - LPM9046683

Potash

Oil Shale 190-5

Oil Shale 190-3

Oil Shale 190-13

Water Permit: 49-2357

RDCC Review: 2013-03-15 00:00:00.0

Fee Surface Agreement

Intent to Commingle

Commingling Approved

LOCATION AND SITING:

R649-2-3.

Unit:

R649-3-2. General

R649-3-3. Exception

✓ Drilling Unit

Board Cause No: R649-3-11

Effective Date:

Siting:

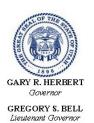
R649-3-11. Directional Drill

Comments: Presite Completed

Stipulations: 1 - Exception Location - bhill

4 - Federal Approval - dmason 5 - Statement of Basis - bhill 15 - Directional - dmason 21 - RDCC - dmason 23 - Spacing - dmason

RECEIVED: March 18, 2013



State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Permit To Drill

Well Name: Three Rivers Federal 33-24-720

API Well Number: 43047535570000

Lease Number: UTU-85592 Surface Owner: FEE (PRIVATE) Approval Date: 3/18/2013

Issued to:

AXIA ENERGY LLC, 1430 Larimer Ste 400, Denver, CO 80202

Authority:

Pursuant to Utah Code Ann. 40-6-1 et seq., and Utah Administrative Code R649-3-1 et seq., the Utah Division of Oil, Gas and Mining issues conditions of approval, and permit to drill the listed well. This permit is issued in accordance with the requirements of R649-3-11. The expected producing formation or pool is the WASATCH Formation(s), completion into any other zones will require filing a Sundry Notice (Form 9). Completion and commingling of more than one pool will require approval in accordance with R649-3-22.

Duration:

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date

Exception Location:

Appropriate information has been submitted to DOGM and administrative approval of the requested exception location is hereby granted.

General:

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

Conditions of Approval:

State approval of this well does not supercede the required federal approval, which must be obtained prior to drilling.

In accordance with Utah Admin. R.649-3-11, Directional Drilling, the operator shall submit a complete angular deviation and directional survey report to the Division within 30 days following completion of the well.

The Application for Permit to Drill has been forwarded to the Resource Development Coordinating Committee for review of this action. The operator will be required to comply with any applicable recommendations resulting from this review. (See attached) This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.

Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis (copy attached).

Notification Requirements:

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

• Within 24 hours following the spudding of the well - contact Carol Daniels at 801-538-5284

(please leave a voicemail message if not available) OR

submit an electronic sundry notice (pre-registration required) via the Utah Oil & Gas website

at http://oilgas.ogm.utah.gov

Reporting Requirements:

All reports, forms and submittals as required by the Utah Oil and Gas Conservation General Rules will be promptly filed with the Division of Oil, Gas and Mining, including but not limited to:

- Entity Action Form (Form 6) due within 5 days of spudding the well
- Monthly Status Report (Form 9) due by 5th day of the following calendar month
 - Requests to Change Plans (Form 9) due prior to implementation
 - Written Notice of Emergency Changes (Form 9) due within 5 days
- Notice of Operations Suspension or Resumption (Form 9) due prior to implementation
 - Report of Water Encountered (Form 7) due within 30 days after completion
- Well Completion Report (Form 8) due within 30 days after completion or plugging

Approved By:

For John Rogers Associate Director, Oil & Gas Sundry Number: 40160 API Well Number: 43047535570000

| | STATE OF UTAH | | | | FORM | 19 | |
|--|---|---------|-------------------------------|--|--|----|--|
| DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING | | | | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-85592 | | |
| SUNDR | Y NOTICES AND REPORTS | ON | WELLS | 6. IF INDIA | N, ALLOTTEE OR TRIBE NAME: | _ | |
| Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals. | | | | 7.UNIT or CA AGREEMENT NAME: | | | |
| 1. TYPE OF WELL Oil Well | | | | 8. WELL NAME and NUMBER: Three Rivers Federal 33-24-720 | | | |
| 2. NAME OF OPERATOR: AXIA ENERGY LLC | | | | 9. API NUN 4304753 | MBER: 35570000 | | |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Ste 400, Der | nver, CO, 80202 720 | | NE NUMBER: 200 Ext | 9. FIELD and POOL or WILDCAT: WILDCAT | | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0751 FSL 1138 FWL | | | | COUNTY: UINTAH | | | |
| QTR/QTR, SECTION, TOWNSH | HP, RANGE, MERIDIAN: 33 Township: 07.0S Range: 20.0E Me | ridian: | S | STATE: UTAH | | | |
| 11. CHECI | K APPROPRIATE BOXES TO INDICA | ATE NA | ATURE OF NOTICE, REPOR | RT, OR OT | HER DATA | | |
| TYPE OF SUBMISSION | | | TYPE OF ACTION | | | | |
| | ACIDIZE | | LTER CASING | | CASING REPAIR | | |
| NOTICE OF INTENT Approximate date work will start: | CHANGE TO PREVIOUS PLANS | □ c | HANGE TUBING | | CHANGE WELL NAME | | |
| | CHANGE WELL STATUS | | OMMINGLE PRODUCING FORMATIONS | | CONVERT WELL TYPE | | |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN | □ F | RACTURE TREAT | | NEW CONSTRUCTION | | |
| | OPERATOR CHANGE | □ р | LUG AND ABANDON | ☐ F | PLUG BACK | | |
| ✓ SPUD REPORT | PRODUCTION START OR RESUME | | ECLAMATION OF WELL SITE | | RECOMPLETE DIFFERENT FORMATION | | |
| Date of Spud: | REPERFORATE CURRENT FORMATION | | IDETRACK TO REPAIR WELL | | FEMPORARY ABANDON | | |
| 7/17/2013 | | | | | | | |
| DRILLING REPORT | L TUBING REPAIR | | ENT OR FLARE | | NATER DISPOSAL | | |
| Report Date: | WATER SHUTOFF | ∟ s | I TA STATUS EXTENSION | | APD EXTENSION | | |
| | WILDCAT WELL DETERMINATION | | THER | OTHER | : | | |
| | COMPLETED OPERATIONS. Clearly show conductor rig. Set conductor surface. Release rig. | | sing and cement to | A U Oil, FOR | ccepted by the stah Division of Gas and Mining RECORD ONLY ally 18, 2013 | | |
| NAME (PLEASE PRINT) Cindy Turner | PHONE NUM 720 746-5209 | BER | TITLE Project Manager | | | | |
| SIGNATURE | | | DATE | | | _ | |
| N/A | | | 7/17/2013 | | | | |

RECEIVED: Jul. 17, 2013



GWSW S-33 TOTS RADE

CONFIDENTIAL

Spud Notice

Cordell Wold < cwold@axiaenergy.com>

Mon, Jul 15, 2013 at 10:12 AM

To: "caroldaniels@utah.gov" <caroldaniels@utah.gov>, Dan Jarvis <danjarvis@utah.gov>, "richardpowell@utah.gov" <richardpowell@utah.gov>, "cctaylor@blm.gov" <cctaylor@blm.gov>

Cc: Cindy Turner <cturner@axiaenergy.com>, Jess Peonio <jpeonio@axiaenergy.com>, klbascom <klbascom@ubtanet.com>

Pete Martin is moving onto the Three Rivers Federal 33-14-720 (API# 430475355100) on 07/15/2013 to drill and set conductor on 07/16/2013. Then drill the Three Rivers Federal 33-24-720 (API# 430475355700) and set conductor on 07/17/2013.

Any questions;

Cordell Wold

Axia Energy

701-570-5540

RECEIVED

DIN OF OIL GAS & MINING

Form 3160-3 (August 2007)

RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

JAN 3 0 2013

FORM APPROVED OMB No. 1004-0136 Expires July 31, 2010

Lease Serial No.

| | | | 01085592 | | |
|--|--|---|--|--------------------|--|
| APPLICATION FOR PERMI | T TO DRILL OR R | EENTEBLM | 6. If Indian, Allottee or Tri | be Name | |
| 1a. Type of Work: 🗖 DRILL 🔲 REENTER | CONFID | ENTIAL | 7. If Unit or CA Agreemen | t, Name and No. | |
| 1b. Type of Well: ☑ Oil Well ☐ Gas Well ☐ | | gle Zone 🔯 Multiple Zone | Lease Name and Well N THREE RIVERS FED | | |
| 2. Name of Operator Conta AXIA ENERGY LLC E-Mail: starp | ct: DON S HAMILTON coint@etv.net | | 9. API Well No. | 3567 | |
| 3a. Address 1430 LARIMER STREET SUITE #400 DENVER, CO 80202 | 3b. Phone No. (inclu Ph: 435-719-201 Fx: 435-719-201 | 18 | 10. Field and Pool, or Expl- UNDESIGNATED | | |
| 4. Location of Well (Report location clearly and in account | rdance with any State requ | irements.*) | 11. Sec., T., R., M., or Blk. | and Survey or Area | |
| At surface SWSW 751FSL 1138FW | /L 40.160892 N Lat, 1 | 09.679164 W Lon | Sec 33 T7S R20E Mer SLB | | |
| At proposed prod. zone SWSW 660FSL 1980FW | /L 40.160892 N Lat, 1 | | SME: FEE | | |
| Distance in miles and direction from nearest town or po 26.4 MILES SOUTHWEST OF VERNAL, UTA | st office* H | | 12. County or Parish UINTAH | 13. State UT | |
| 15. Distance from proposed location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) | 16. No. of Acres in L | ease | 17. Spacing Unit dedicated | to this well | |
| 1138 | 1200.00 | | 40.00 | | |
| Distance from proposed location to nearest well, drilling completed, applied for, on this lease, ft. | 19. Proposed Depth | | 20. BLM/BIA Bond No. on file | | |
| 16 | 7343 MD 7165 TVD | | UTB000464 | | |
| Elevations (Show whether DF, KB, RT, GL, etc. 4768 GL | 22. Approximate date 02/15/2013 | work will start | 23. Estimated duration 60 DAYS | | |
| | 24. Atta | achments | | | |
| The following, completed in accordance with the requirements | of Onshore Oil and Gas O | order No. 1, shall be attached to the | nis form: | | |
| Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest Sy SUPO shall be filed with the appropriate Forest Service Company. | stem Lands, the office). | 4. Bond to cover the operation Item 20 above). 5. Operator certification 6. Such other site specific info authorized officer. | | • | |
| 25. Signature (Electronic Submission) | Name (Printed/Typed) DON S HAMILT | ON Ph: 435-719-2018 | | Date 01/30/2013 | |
| Title PERMITTING AGENT | | | | | |
| Approved by Senature | Name (Printed/Typed) | PACUEIZ | | Date 7/1/2013 | |
| Title Active Assistant Field Manager Lands & Mineral Resources | Office VE | RNAL FIELD OFFICE | | | |
| pplication approval does not warrant or certify the applicant h perations thereon. onditions of approval, if any, are attached. | | 'A)NI | DITIONS OF APPRO | VAL ATTACHED | |
| itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, tates any false, fictitious or fraudulent statements or representa | make it a crime for any pe tions as to any matter with | rson knowingly and willfully to rain its jurisdiction. | nake to any department or age | ndy the bliveD | |

Additional Operator Remarks (see next page)

DIV. OF OIL, GAS & MINING

Electronic Submission #192410 verified by the BLM Well Information System
For AXIA ENERGY LLC, sent to the Vernal
Committed to AFMSS for processing by ROBIN R. HANSEN on 02/04/2013 (13RRH65)
NOTICE OF APPROVAL



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT **VERNAL FIELD OFFICE** 170 South 500 East

VERNAL, UT 84078

(435) 781-4400



CONDITIONS OF APPROVAL FOR APPLICATION FOR PERMIT TO DRILL

Company: Well No:

AXIA ENERGY LLC

Location: Lease No: SWSW, Sec. 33, T7S, R20E

THREE RIVERS FEDERAL 33-24-720

Agreement:

UTU-85592

API No:

43-047-53557

OFFICE NUMBER:

(435) 781-4400

OFFICE FAX NUMBER:

(435) 781-3420

A COPY OF THESE CONDITIONS SHALL BE FURNISHED TO YOUR FIELD REPRESENTATIVE TO INSURE COMPLIANCE

All lease and/or unit operations are to be conducted in such a manner that full compliance is made with the applicable laws, regulations (43 CFR Part 3160), and this approved Application for Permit to Drill including Surface and Downhole Conditions of Approval. The operator is considered fully responsible for the actions of his subcontractors. A copy of the approved APD must be on location during construction, drilling, and completion operations. This permit is approved for a two (2) year period, or until lease expiration, whichever occurs first. An additional extension, up to two (2) years, may be applied for by sundry notice prior to expiration.

NOTIFICATION REQUIREMENTS

| Location Construction (Notify Environmental Scientist) | - | Forty-Eight (48) hours prior to construction of location and access roads. |
|---|---|--|
| Location Completion (Notify Environmental Scientist) | - | Prior to moving on the drilling rig. |
| Spud Notice (Notify Petroleum Engineer) | - | Twenty-Four (24) hours prior to spudding the well. |
| Casing String & Cementing (Notify Supv. Petroleum Tech.) | - | Twenty-Four (24) hours prior to running casing and cementing all casing strings to: blm_ut_vn_opreport@blm.gov |
| BOP & Related Equipment Tests (Notify Supv. Petroleum Tech.) | - | Twenty-Four (24) hours prior to initiating pressure tests. |
| First Production Notice (Notify Petroleum Engineer) | - | Within Five (5) business days after new well begins or production resumes after well has been off production for more than ninety (90) days. |

SURFACE USE PROGRAM CONDITIONS OF APPROVAL (COAs)

- All new and replacement internal combustion gas field engines of less than or equal to 300 designrated horsepower must not emit more than 2 gms of NO_x per horsepower-hour. This requirement does not apply to gas field engines of less than or equal to 40 design-rated horsepower.
- All and replacement internal combustion gas field engines of greater than 300 design rated horsepower must not emit more than 1.0 gms of NO_x per horsepower-hour.
- If there is an active Gilsonite mining operation within 2 miles of the well location, operator shall notify the Gilsonite operator at least 48 hours prior to any blasting during construction.
- If paleontological materials are uncovered during construction, the operator is to immediately stop
 work and contact the Authorized Officer (AO). A determination will be made by the AO as to what
 mitigation may be necessary for the discovered paleontologic material before construction can
 continue.
- Stationary internal combustion engines would comply with the following emission standards: 2 g/bhp-hr of NOx for engines less than 300 HP and 1 g/bhp-hr of NOx for engines over 300 HP.
- Either no or low bleed controllers would be installed on pneumatic pumps, actuators or other pneumatic devices.
- VOC venting controls or flaring would be utilized for oil or gas atmospheric storage tanks.
- VOC venting controls or flaring would be used for glycol dehydration and amine units.
- Where feasible, green completion would be used for well completion, re-completion, venting, or planned blowdown emissions. Alternatively, use controlled VOC emissions methods with 90% efficiency.
- Axia must use Target Trucking's water number 43-10988.
- The best method to avoid entrainment is to pump from an off-channel location one that does not connect to the river during high spring flows. An infiltration gallery constructed in a BLM and Service approved location is best.
- If the pump head is located in the river channel where larval fish are known to occur, the following measures apply:
 - o do not situate the pump in a low-flow or no-flow area as these habitats tend to concentrate larval fishes:
 - limit the amount of pumping, to the greatest extent possible, during that period of the year when larval fish may be present (April 1 to August 31); and
 - o limit the amount of pumping, to the greatest extent possible, during the pre-dawn hours as larval drift studies indicate that this is a period of greatest daily activity.
- Screen all pump intakes with 3/32 inch mesh material.
- Approach velocities for intake structures will follow the National Marine Fisheries Service's
 document "Fish Screening Criteria for Anadromous Salmonids". For projects with an in-stream
 intake that operate in stream reaches where larval fish may be present, the approach velocity will
 not exceed 0.33 feet per second (ft/s).
- Report any fish impinged on the intake screen to the Service (801.975.3330) and the Utah Division of Wildlife Resources:

Northeastern Region 318 North Vernal Ave, Vernal, UT 84078

Phone: (435) 781-9453

DOWNHOLE PROGRAM CONDITIONS OF APPROVAL (COAs)

SITE SPECIFIC DOWNHOLE COAs:

- Gamma Ray Log shall be run from Total Depth to Surface.
- CBL will be run from TD to TOC
- Cement for the surface casing will be circulated to the surface
- Cement for long-string shall be circulated 200' above surface casing shoe.

Variances Granted

All variances approved as written in APD

All provisions outlined in Onshore Oil & Gas Order #2 Drilling Operations shall be strictly adhered to. The following items are emphasized:

DRILLING/COMPLETION/PRODUCING OPERATING STANDARDS

- The spud date and time shall be reported orally to Vernal Field Office within 24 hours of spudding.
- Notify Vernal Field Office Supervisory Petroleum Engineering Technician at least 24 hours in advance of casing cementing operations and BOPE & casing pressure tests.
- All requirements listed in Onshore Order #2 III. E. Special Drilling Operations are applicable for air drilling of surface hole.
- Blowout prevention equipment (BOPE) shall remain in use until the well is completed or abandoned. Closing unit controls shall remain unobstructed and readily accessible at all times. Choke manifolds shall be located outside of the rig substructure.
- All BOPE components shall be inspected daily and those inspections shall be recorded in the daily drilling report. Components shall be operated and tested as required by Onshore Oil & Gas Order No. 2 to insure good mechanical working order. All BOPE pressure tests shall be performed by a test pump with a chart recorder and <u>NOT</u> by the rig pumps. Test shall be reported in the driller's log.
- BOP drills shall be initially conducted by each drilling crew within 24 hours of drilling out from under the surface casing and weekly thereafter as specified in Onshore Oil & Gas Order No. 2.
- Casing pressure tests are required before drilling out from under all casing strings set and cemented in place.
- No aggressive/fresh hard-banded drill pipe shall be used within casing.
- Cement baskets shall not be run on surface casing.

- The operator must report all shows of water or water-bearing sands to the BLM. If flowing water is
 encountered it must be sampled, analyzed, and a copy of the analyses submitted to the BLM Vernal
 Field Office.
- The operator must report encounters of all non oil & gas mineral resources (such as Gilsonite, tar sands, oil shale, trona, etc.) to the Vernal Field Office, in writing, within 5 working days of each encounter. Each report shall include the well name/number, well location, date and depth (from KB or GL) of encounter, vertical footage of the encounter and, the name of the person making the report (along with a telephone number) should the BLM need to obtain additional information.
- A complete set of angular deviation and directional surveys of a directional well will be submitted to the Vernal BLM office engineer within 30 days of the completion of the well.
- While actively drilling, chronologic drilling progress reports shall be filed directly with the BLM,
 Vernal Field Office on a weekly basis in sundry, letter format or e-mail to the Petroleum Engineers until the well is completed.
- A cement bond log (CBL) will be run from the production casing shoe to the top of cement and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.
- Please submit an electronic copy of all other logs run on this well by CD (compact disc). This submission will supersede the requirement for submittal of paper logs to the BLM.
- There shall be no deviation from the proposed drilling, completion, and/or workover program as approved. Safe drilling and operating practices must be observed. Any changes in operation must have prior approval from the BLM Vernal Field Office.

OPERATING REQUIREMENT REMINDERS:

- All wells, whether drilling, producing, suspended, or abandoned, shall be identified in accordance with 43 CFR 3162.6. There shall be a sign or marker with the name of the operator, lease serial number, well number, and surveyed description of the well.
- For information regarding production reporting, contact the Office of Natural Resources Revenue (ONRR) at www.ONRR.gov.
- Should the well be successfully completed for production, the BLM Vernal Field office must be
 notified when it is placed in a producing status. Such notification will be by written communication
 and must be received in this office by not later than the fifth business day following the date on
 which the well is placed on production. The notification shall provide, as a minimum, the following
 informational items:
 - Operator name, address, and telephone number.
 - Well name and number.
 - Well location (¼¼, Sec., Twn, Rng, and P.M.).
 - Date well was placed in a producing status (date of first production for which royalty will be paid).
 - o The nature of the well's production, (i.e., crude oil, or crude oil and casing head gas, or natural gas and entrained liquid hydrocarbons).
 - The Federal or Indian lease prefix and number on which the well is located; otherwise the non-Federal or non-Indian land category, i.e., State or private.
 - o Unit agreement and/or participating area name and number, if applicable.
 - o Communitization agreement number, if applicable.
- Any venting or flaring of gas shall be done in accordance with Notice to Lessees (NTL) 4A and needs prior approval from the BLM Vernal Field Office.
- All undesirable events (fires, accidents, blowouts, spills, discharges) as specified in NTL 3A will be reported to the BLM, Vernal Field Office. Major events, as defined in NTL3A, shall be reported verbally within 24 hours, followed by a written report within 15 days. "Other than Major Events" will be reported in writing within 15 days. "Minor Events" will be reported on the Monthly Report of Operations and Production.
- Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (BLM Form 3160-4) shall be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3162.4-1. Two copies of all logs run, core descriptions, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, shall be filed on BLM Form 3160-4. Submit with the well completion report a geologic report including, at a minimum, formation tops, and a summary and conclusions. Also include deviation surveys, sample descriptions, strip logs, core data, drill stem test data, and results of production tests if performed. Samples (cuttings, fluid,

and/or gas) shall be submitted only when requested by the BLM, Vernal Field Office.

- All off-lease storage, off-lease measurement, or commingling on-lease or off-lease, shall have prior written approval from the BLM Vernal Field Office.
- Oil and gas meters shall be calibrated in place prior to any deliveries. The BLM Vernal Field Office
 Petroleum Engineers will be provided with a date and time for the initial meter calibration and all
 future meter proving schedules. A copy of the meter calibration reports shall be submitted to the
 BLM Vernal Field Office. All measurement facilities will conform to the API standards for liquid
 hydrocarbons and the AGA standards for natural gas measurement. All measurement points shall
 be identified as the point of sale or allocation for royalty purposes.
- A schematic facilities diagram as required by Onshore Oil & Gas Order No. 3 shall be submitted to the BLM Vernal Field Office within 30 days of installation or first production, whichever occurs first.
 All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with Onshore Oil & Gas Order No. 3.
- Any additional construction, reconstruction, or alterations of facilities, including roads, gathering lines, batteries, etc., which will result in the disturbance of new ground, shall require the filing of a suitable plan and need prior approval of the BLM Vernal Field Office. Emergency approval may be obtained orally, but such approval does not waive the written report requirement.
- No location shall be constructed or moved, no well shall be plugged, and no drilling or workover
 equipment shall be removed from a well to be placed in a suspended status without prior approval
 of the BLM Vernal Field Office. If operations are to be suspended for more than 30 days, prior
 approval of the BLM Vernal Field Office shall be obtained and notification given before resumption
 of operations.
- Pursuant to Onshore Oil & Gas Order No. 7, this is authorization for pit disposal of water produced from this well for a period of 90 days from the date of initial production. A permanent disposal method must be approved by this office and in operation prior to the end of this 90-day period. In order to meet this deadline, an application for the proposed permanent disposal method shall be submitted along with any necessary water analyses, as soon as possible, but no later than 45 days after the date of first production. Any method of disposal which has not been approved prior to the end of the authorized 90-day period will be considered as an Incident of Noncompliance and will be grounds for issuing a shut-in order until an acceptable manner for disposing of said water is provided and approved by this office.
- Unless the plugging is to take place immediately upon receipt of oral approval, the Field Office
 Petroleum Engineers must be notified at least 24 hours in advance of the plugging of the well, in
 order that a representative may witness plugging operations. If a well is suspended or abandoned,
 all pits must be fenced immediately until they are backfilled. The "Subsequent Report of
 Abandonment" (Form BLM 3160-5) must be submitted within 30 days after the actual plugging of
 the well bore, showing location of plugs, amount of cement in each, and amount of casing left in
 hole, and the current status of the surface restoration.

Form 3160-3 (August 2007)

RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

JAN 3 0 2013

FORM APPROVED OMB No. 1004-0136 Expires July 31, 2010

| 5. | Lease Serial No. UTU85592 |
|----|----------------------------------|
| 6 | If Indian Allottee or Tribe Name |

| | | | 01005592 | | | |
|--|--|---|--|------------------------|--|--|
| APPLICATION FOR PERMIT | TO DRILL OR R | EENTEBLM | 6. If Indian, Allottee or T | ribe Name | | |
| 1a. Type of Work: 🗖 DRILL 🗖 REENTER | CONFIC | ENTIAL | 7. If Unit or CA Agreeme | nt, Name and No. | | |
| 1b. Type of Well: ☑ Oil Well ☐ Gas Well ☐ O | ther 🗖 Sin | gle Zone 🛛 Multiple | 8. Lease Name and Well I Zone THREE RIVERS FEI | No. DERAL 33-24-720 | | |
| 2. Name of Operator Contact AXIA ENERGY LLC E-Mail: starpoi | DON S HAMILTON | | 9. API Well No. | 52557 | | |
| 3a. Address 1430 LARIMER STREET SUITE #400 DENVER, CO 80202 | 3b. Phone No. (inclu Ph: 435-719-201 Fx: 435-719-201 | 18 | 10. Field and Pool, or Exp UNDESIGNATED | loratory | | |
| 4. Location of Well (Report location clearly and in accord- | ance with any State requ | uirements.*) | 11. Sec., T., R., M., or Blk | and Survey or Area | | |
| At surface SWSW 751FSL 1138FWL | _ | , | Sec 33 T7S R20E | · · | | |
| At proposed prod. zone SWSW 660FSL 1980FWL | • | | SME: FEE | vier SLD | | |
| Distance in miles and direction from nearest town or post 26.4 MILES SOUTHWEST OF VERNAL, UTAH | office* | | 12. County or Parish UINTAH | 13. State UT | | |
| 15. Distance from proposed location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) | 16. No. of Acres in L | ease | 17. Spacing Unit dedicated | to this well | | |
| 1138 | 1200.00 | | 40.00 | 40.00 | | |
| 18. Distance from proposed location to nearest well, drilling, completed, applied for, on this lease, ft. | 19. Proposed Depth | | 20. BLM/BIA Bond No. or | ı file | | |
| 16 | 7343 MD 7165 TVD | | UTB000464 | UTB000464 | | |
| 21. Elevations (Show whether DF, KB, RT, GL, etc. 4768 GL | 22. Approximate date 02/15/2013 | work will start | 23. Estimated duration 60 DAYS | | | |
| | 24. Atta | achments | | | | |
| The following, completed in accordance with the requirements o | f Onshore Oil and Gas C | Order No. 1, shall be attach | ed to this form: | | | |
| Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest Systems SUPO shall be filed with the appropriate Forest Service Off | em Lands, the ĭce). | Item 20 above). 5. Operator certification | perations unless covered by an existing number of the second of the seco | , | | |
| 25. Signature (Electronic Submission) | Name (Printed/Typed) DON S HAMILT | ON Ph: 435-719-2 | 018 | Date 01/30/2013 | | |
| Title PERMITTING AGENT | | | | | | |
| Approved by Signature | Name (Printed/Typed) | PACUEIZ | | Date 7/1/2013 | | |
| Title ACTIVE Assistant Field Manager Lands & Mineral Resources | VE: | RNAL FIELD OF | | 1 1 | | |
| pplication approval does not warrant or certify the applicant hol perations thereon. onditions of approval, if any, are attached. | | | MANUTHONS OF APPRO | IVAL AI IACHED | | |
| itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, m tates any false, fictitious or fraudulent statements or representation | ake it a crime for any pe ons as to any matter with | erson knowingly and willfu | ally to make to any department or ag | ency of the Bill VED | | |

Additional Operator Remarks (see next page)

DIV. OF OIL, GAS & MINING

Electronic Submission #192410 verified by the BLM Well Information System
For AXIA ENERGY LLC, sent to the Vernal
Committed to AFMSS for processing by ROBIN R. HANSEN on 02/04/2013 (13RRH65)
NOTICE OF APPROVAL



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT **VERNAL FIELD OFFICE** 170 South 500 East

VERNAL, UT 84078

(435) 781-4400



CONDITIONS OF APPROVAL FOR APPLICATION FOR PERMIT TO DRILL

Company: Well No:

AXIA ENERGY LLC

Location: Lease No: SWSW, Sec. 33, T7S, R20E

API No:

THREE RIVERS FEDERAL 33-24-720 43-047-53557

Agreement:

UTU-85592

OFFICE NUMBER:

(435) 781-4400

OFFICE FAX NUMBER:

(435) 781-3420

A COPY OF THESE CONDITIONS SHALL BE FURNISHED TO YOUR FIELD REPRESENTATIVE TO INSURE COMPLIANCE

All lease and/or unit operations are to be conducted in such a manner that full compliance is made with the applicable laws, regulations (43 CFR Part 3160), and this approved Application for Permit to Drill including Surface and Downhole Conditions of Approval. The operator is considered fully responsible for the actions of his subcontractors. A copy of the approved APD must be on location during construction, drilling, and completion operations. This permit is approved for a two (2) year period, or until lease expiration, whichever occurs first. An additional extension, up to two (2) years, may be applied for by sundry notice prior to expiration.

NOTIFICATION REQUIREMENTS

| Location Construction (Notify Environmental Scientist) | - | Forty-Eight (48) hours prior to construction of location and access roads. |
|---|---|--|
| Location Completion (Notify Environmental Scientist) | - | Prior to moving on the drilling rig. |
| Spud Notice (Notify Petroleum Engineer) | - | Twenty-Four (24) hours prior to spudding the well. |
| Casing String & Cementing (Notify Supv. Petroleum Tech.) | - | Twenty-Four (24) hours prior to running casing and cementing all casing strings to: blm_ut_vn_opreport@blm.gov |
| BOP & Related Equipment Tests (Notify Supv. Petroleum Tech.) | - | Twenty-Four (24) hours prior to initiating pressure tests. |
| First Production Notice (Notify Petroleum Engineer) | - | Within Five (5) business days after new well begins or production resumes after well has been off production for more than ninety (90) days. |

SURFACE USE PROGRAM CONDITIONS OF APPROVAL (COAs)

- All new and replacement internal combustion gas field engines of less than or equal to 300 designrated horsepower must not emit more than 2 gms of NO_x per horsepower-hour. This requirement does not apply to gas field engines of less than or equal to 40 design-rated horsepower.
- All and replacement internal combustion gas field engines of greater than 300 design rated horsepower must not emit more than 1.0 gms of NO_x per horsepower-hour.
- If there is an active Gilsonite mining operation within 2 miles of the well location, operator shall notify the Gilsonite operator at least 48 hours prior to any blasting during construction.
- If paleontological materials are uncovered during construction, the operator is to immediately stop
 work and contact the Authorized Officer (AO). A determination will be made by the AO as to what
 mitigation may be necessary for the discovered paleontologic material before construction can
 continue.
- Stationary internal combustion engines would comply with the following emission standards: 2 g/bhp-hr of NOx for engines less than 300 HP and 1 g/bhp-hr of NOx for engines over 300 HP.
- Either no or low bleed controllers would be installed on pneumatic pumps, actuators or other pneumatic devices.
- VOC venting controls or flaring would be utilized for oil or gas atmospheric storage tanks.
- VOC venting controls or flaring would be used for glycol dehydration and amine units.
- Where feasible, green completion would be used for well completion, re-completion, venting, or planned blowdown emissions. Alternatively, use controlled VOC emissions methods with 90% efficiency.
- Axia must use Target Trucking's water number 43-10988.
- The best method to avoid entrainment is to pump from an off-channel location one that does not connect to the river during high spring flows. An infiltration gallery constructed in a BLM and Service approved location is best.
- If the pump head is located in the river channel where larval fish are known to occur, the following measures apply:
 - o do not situate the pump in a low-flow or no-flow area as these habitats tend to concentrate larval fishes:
 - limit the amount of pumping, to the greatest extent possible, during that period of the year when larval fish may be present (April 1 to August 31); and
 - o limit the amount of pumping, to the greatest extent possible, during the pre-dawn hours as larval drift studies indicate that this is a period of greatest daily activity.
- Screen all pump intakes with 3/32 inch mesh material.
- Approach velocities for intake structures will follow the National Marine Fisheries Service's
 document "Fish Screening Criteria for Anadromous Salmonids". For projects with an in-stream
 intake that operate in stream reaches where larval fish may be present, the approach velocity will
 not exceed 0.33 feet per second (ft/s).
- Report any fish impinged on the intake screen to the Service (801.975.3330) and the Utah Division of Wildlife Resources:

Northeastern Region 318 North Vernal Ave, Vernal, UT 84078

Phone: (435) 781-9453

DOWNHOLE PROGRAM CONDITIONS OF APPROVAL (COAs)

SITE SPECIFIC DOWNHOLE COAs:

- Gamma Ray Log shall be run from Total Depth to Surface.
- CBL will be run from TD to TOC
- Cement for the surface casing will be circulated to the surface
- Cement for long-string shall be circulated 200' above surface casing shoe.

Variances Granted

All variances approved as written in APD

All provisions outlined in Onshore Oil & Gas Order #2 Drilling Operations shall be strictly adhered to. The following items are emphasized:

DRILLING/COMPLETION/PRODUCING OPERATING STANDARDS

- The spud date and time shall be reported orally to Vernal Field Office within 24 hours of spudding.
- Notify Vernal Field Office Supervisory Petroleum Engineering Technician at least 24 hours in advance of casing cementing operations and BOPE & casing pressure tests.
- All requirements listed in Onshore Order #2 III. E. Special Drilling Operations are applicable for air drilling of surface hole.
- Blowout prevention equipment (BOPE) shall remain in use until the well is completed or abandoned. Closing unit controls shall remain unobstructed and readily accessible at all times. Choke manifolds shall be located outside of the rig substructure.
- All BOPE components shall be inspected daily and those inspections shall be recorded in the daily drilling report. Components shall be operated and tested as required by Onshore Oil & Gas Order No. 2 to insure good mechanical working order. All BOPE pressure tests shall be performed by a test pump with a chart recorder and <u>NOT</u> by the rig pumps. Test shall be reported in the driller's log.
- BOP drills shall be initially conducted by each drilling crew within 24 hours of drilling out from under the surface casing and weekly thereafter as specified in Onshore Oil & Gas Order No. 2.
- Casing pressure tests are required before drilling out from under all casing strings set and cemented in place.
- No aggressive/fresh hard-banded drill pipe shall be used within casing.
- Cement baskets shall not be run on surface casing.

- The operator must report all shows of water or water-bearing sands to the BLM. If flowing water is
 encountered it must be sampled, analyzed, and a copy of the analyses submitted to the BLM Vernal
 Field Office.
- The operator must report encounters of all non oil & gas mineral resources (such as Gilsonite, tar sands, oil shale, trona, etc.) to the Vernal Field Office, in writing, within 5 working days of each encounter. Each report shall include the well name/number, well location, date and depth (from KB or GL) of encounter, vertical footage of the encounter and, the name of the person making the report (along with a telephone number) should the BLM need to obtain additional information.
- A complete set of angular deviation and directional surveys of a directional well will be submitted to the Vernal BLM office engineer within 30 days of the completion of the well.
- While actively drilling, chronologic drilling progress reports shall be filed directly with the BLM,
 Vernal Field Office on a weekly basis in sundry, letter format or e-mail to the Petroleum Engineers until the well is completed.
- A cement bond log (CBL) will be run from the production casing shoe to the top of cement and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.
- Please submit an electronic copy of all other logs run on this well by CD (compact disc). This submission will supersede the requirement for submittal of paper logs to the BLM.
- There shall be no deviation from the proposed drilling, completion, and/or workover program as approved. Safe drilling and operating practices must be observed. Any changes in operation must have prior approval from the BLM Vernal Field Office.

OPERATING REQUIREMENT REMINDERS:

- All wells, whether drilling, producing, suspended, or abandoned, shall be identified in accordance with 43 CFR 3162.6. There shall be a sign or marker with the name of the operator, lease serial number, well number, and surveyed description of the well.
- For information regarding production reporting, contact the Office of Natural Resources Revenue (ONRR) at www.ONRR.gov.
- Should the well be successfully completed for production, the BLM Vernal Field office must be
 notified when it is placed in a producing status. Such notification will be by written communication
 and must be received in this office by not later than the fifth business day following the date on
 which the well is placed on production. The notification shall provide, as a minimum, the following
 informational items:
 - Operator name, address, and telephone number.
 - Well name and number.
 - Well location (¼¼, Sec., Twn, Rng, and P.M.).
 - Date well was placed in a producing status (date of first production for which royalty will be paid).
 - o The nature of the well's production, (i.e., crude oil, or crude oil and casing head gas, or natural gas and entrained liquid hydrocarbons).
 - The Federal or Indian lease prefix and number on which the well is located; otherwise the non-Federal or non-Indian land category, i.e., State or private.
 - o Unit agreement and/or participating area name and number, if applicable.
 - o Communitization agreement number, if applicable.
- Any venting or flaring of gas shall be done in accordance with Notice to Lessees (NTL) 4A and needs prior approval from the BLM Vernal Field Office.
- All undesirable events (fires, accidents, blowouts, spills, discharges) as specified in NTL 3A will be reported to the BLM, Vernal Field Office. Major events, as defined in NTL3A, shall be reported verbally within 24 hours, followed by a written report within 15 days. "Other than Major Events" will be reported in writing within 15 days. "Minor Events" will be reported on the Monthly Report of Operations and Production.
- Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (BLM Form 3160-4) shall be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3162.4-1. Two copies of all logs run, core descriptions, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, shall be filed on BLM Form 3160-4. Submit with the well completion report a geologic report including, at a minimum, formation tops, and a summary and conclusions. Also include deviation surveys, sample descriptions, strip logs, core data, drill stem test data, and results of production tests if performed. Samples (cuttings, fluid,

and/or gas) shall be submitted only when requested by the BLM, Vernal Field Office.

- All off-lease storage, off-lease measurement, or commingling on-lease or off-lease, shall have prior written approval from the BLM Vernal Field Office.
- Oil and gas meters shall be calibrated in place prior to any deliveries. The BLM Vernal Field Office
 Petroleum Engineers will be provided with a date and time for the initial meter calibration and all
 future meter proving schedules. A copy of the meter calibration reports shall be submitted to the
 BLM Vernal Field Office. All measurement facilities will conform to the API standards for liquid
 hydrocarbons and the AGA standards for natural gas measurement. All measurement points shall
 be identified as the point of sale or allocation for royalty purposes.
- A schematic facilities diagram as required by Onshore Oil & Gas Order No. 3 shall be submitted to the BLM Vernal Field Office within 30 days of installation or first production, whichever occurs first.
 All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with Onshore Oil & Gas Order No. 3.
- Any additional construction, reconstruction, or alterations of facilities, including roads, gathering lines, batteries, etc., which will result in the disturbance of new ground, shall require the filing of a suitable plan and need prior approval of the BLM Vernal Field Office. Emergency approval may be obtained orally, but such approval does not waive the written report requirement.
- No location shall be constructed or moved, no well shall be plugged, and no drilling or workover
 equipment shall be removed from a well to be placed in a suspended status without prior approval
 of the BLM Vernal Field Office. If operations are to be suspended for more than 30 days, prior
 approval of the BLM Vernal Field Office shall be obtained and notification given before resumption
 of operations.
- Pursuant to Onshore Oil & Gas Order No. 7, this is authorization for pit disposal of water produced from this well for a period of 90 days from the date of initial production. A permanent disposal method must be approved by this office and in operation prior to the end of this 90-day period. In order to meet this deadline, an application for the proposed permanent disposal method shall be submitted along with any necessary water analyses, as soon as possible, but no later than 45 days after the date of first production. Any method of disposal which has not been approved prior to the end of the authorized 90-day period will be considered as an Incident of Noncompliance and will be grounds for issuing a shut-in order until an acceptable manner for disposing of said water is provided and approved by this office.
- Unless the plugging is to take place immediately upon receipt of oral approval, the Field Office
 Petroleum Engineers must be notified at least 24 hours in advance of the plugging of the well, in
 order that a representative may witness plugging operations. If a well is suspended or abandoned,
 all pits must be fenced immediately until they are backfilled. The "Subsequent Report of
 Abandonment" (Form BLM 3160-5) must be submitted within 30 days after the actual plugging of
 the well bore, showing location of plugs, amount of cement in each, and amount of casing left in
 hole, and the current status of the surface restoration.



SWSW S-33 TORS RADE 4804753557 CONFIDENTIAL

Axia Energy, Three Rivers Federal 33-24-720, casing and cement

Ray Meeks < ray.meeks_bmg@hotmail.com>

Mon, Aug 19, 2013 at 2:32 PM

To: "cctaylor@blm.gov" <cctaylor@blm.gov>, "caroldaniels@utah.gov" <caroldaniels@utah.gov>, "danjarvis@utah.gov" <richardpowell@utah.gov> <richardpowell@utah.gov> <c: "cwold@axiaenergy.com" <cwold@axiaenergy.com>

We will be running 5 1/2" production casing and cementing on the Three Rivers Federal 33-24-720 on 8/20/13. Any questions pleace call me Ray Meeks, 435-828-5550, Capstar rig 321. Thank you

RECEIVED

113 1 9 2013

DIV. OF OIL, GAS & MINING



SWSW 5-33 TO 25 R 20 E APE# 4304753559

Capstar 321, Axia Energy, Three Rivers 33-24-720, BOP Test & Spud notice

klbascom@ubtanet.com>

Mon, Aug 12, 2013 at 2:32 PM

To: Carol Daniels <caroldaniels@utah.gov>, Dan Jarvis <danjarvis@utah.gov>, Richard Powell <richardpowell@utah.gov>, Cade Taylor <cctaylor@blm.gov>

Cc: ">" <cwold@axiaenergy.com>, cturner@axiaenergy.com, bholder@axiaenergy.com, jpeonio@axiaenergy.com, Ray Meeks <ray.meeks bmg@hotmail.com>

Capstar #321 skidding from Axia energys Three Rivers Fed 33-14-720 Tuesday 8/13/13 to Three Rivers Fed 33-24-720, API#-43-047-53557, rig up & test BOP Tuesday night and drill out. Any Questions, contact Kenny Bascom @ 435-828-0697.

RECEIVED

AUS 1 1 2013

DIV. OF OIL, GAS & MINING

Sundry Number: 40226 API Well Number: 43047535570000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

| | STATE OF UTAH | FORM 9 | |
|--|--|--|--|
| | DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-85592 |
| SUNDR | RY NOTICES AND REPORTS O | ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| | oposals to drill new wells, significantly d reenter plugged wells, or to drill horizon n for such proposals. | | 7.UNIT or CA AGREEMENT NAME: |
| 1. TYPE OF WELL Oil Well | | | 8. WELL NAME and NUMBER: Three Rivers Federal 33-24-720 |
| 2. NAME OF OPERATOR: AXIA ENERGY LLC | | 9. API NUMBER: 43047535570000 | |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Ste 400, Dei | nver, CO, 80202 720 74 | 9. FIELD and POOL or WILDCAT: WILDCAT | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0751 FSL 1138 FWL | | | COUNTY: UINTAH |
| QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SWSW Section: | HIP, RANGE, MERIDIAN: 33 Township: 07.0S Range: 20.0E Meridi | ian: S | STATE: UTAH |
| 11. CHEC | K APPROPRIATE BOXES TO INDICATI | E NATURE OF NOTICE, REPOR | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| ✓ NOTICE OF INTENT | ACIDIZE [| ALTER CASING | CASING REPAIR |
| Approximate date work will start: 7/29/2013 | CHANGE TO PREVIOUS PLANS | CHANGE TUBING | CHANGE WELL NAME |
| 772972013 | CHANGE WELL STATUS | COMMINGLE PRODUCING FORMATIONS | CONVERT WELL TYPE |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN [| FRACTURE TREAT | NEW CONSTRUCTION |
| | OPERATOR CHANGE | PLUG AND ABANDON | PLUG BACK |
| | PRODUCTION START OR RESUME | RECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION |
| SPUD REPORT Date of Spud: | REPERFORATE CURRENT FORMATION | SIDETRACK TO REPAIR WELL | TEMPORARY ABANDON |
| | TUBING REPAIR | VENT OR FLARE | WATER DISPOSAL |
| DRILLING REPORT | WATER SHUTOFF | SI TA STATUS EXTENSION | APD EXTENSION |
| Report Date: | WILDCAT WELL DETERMINATION | OTHER | OTHER: |
| 12. DESCRIBE PROPOSED OR | COMPLETED OPERATIONS. Clearly show al | Il pertinent details including dates, o | denths, volumes, etc. |
| Axia Energy resp follows: SURFACE | ectfully requests changes to t CASING: FROM 8-5/8" 32.00 PROD CASING: FROM 5-1/2" | the approved APD as 0# J-55 LTC TO 8-5/8" | Accepted by the Utah Division of Oil, Gas and Mining |
| | 5-1/2" 17.00# J-55 LTC | | Date: September 23, 2013 |
| | | | By: Dork Dunt |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| NAME (PLEASE PRINT) | PHONE NUMBE | | |
| Cindy Turner | 720 746-5209 | Project Manager | |
| SIGNATURE N/A | | DATE 7/19/2013 | |

Sundry Number: 42505 API Well Number: 43047535570000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

| | STATE OF UTAH | | FORM 9 |
|--|--|--|--|
| ı | DEPARTMENT OF NATURAL RESOURC DIVISION OF OIL, GAS, AND MIN | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-85592 |
| SUNDR | Y NOTICES AND REPORTS | ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| | posals to drill new wells, significantly or reenter plugged wells, or to drill horizon n for such proposals. | | 7.UNIT or CA AGREEMENT NAME: |
| 1. TYPE OF WELL Oil Well | | | 8. WELL NAME and NUMBER: Three Rivers Federal 33-24-720 |
| 2. NAME OF OPERATOR: AXIA ENERGY LLC | 9. API NUMBER: 43047535570000 | | |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Ste 400, Der | nver, CO, 80202 720 7 | 9. FIELD and POOL or WILDCAT: WILDCAT | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0751 FSL 1138 FWL | | | COUNTY: UINTAH |
| QTR/QTR, SECTION, TOWNSH | HP, RANGE, MERIDIAN: 33 Township: 07.0S Range: 20.0E Merid | lian: S | STATE: UTAH |
| 11. CHECI | K APPROPRIATE BOXES TO INDICAT | E NATURE OF NOTICE, REPOR | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| | ACIDIZE | ALTER CASING | CASING REPAIR |
| ✓ NOTICE OF INTENT Approximate date work will start: | CHANGE TO PREVIOUS PLANS | CHANGE TUBING | CHANGE WELL NAME |
| 10/1/2013 | CHANGE WELL STATUS | COMMINGLE PRODUCING FORMATIONS | CONVERT WELL TYPE |
| SUBSEQUENT REPORT | DEEPEN | FRACTURE TREAT | NEW CONSTRUCTION |
| Date of Work Completion: | OPERATOR CHANGE | PLUG AND ABANDON | PLUG BACK |
| | PRODUCTION START OR RESUME | RECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION |
| SPUD REPORT | | | |
| Date of Spud: | REPERFORATE CURRENT FORMATION | SIDETRACK TO REPAIR WELL | ☐ TEMPORARY ABANDON |
| | L TUBING REPAIR | VENT OR FLARE | ☐ WATER DISPOSAL |
| DRILLING REPORT Report Date: | WATER SHUTOFF | SI TA STATUS EXTENSION | APD EXTENSION |
| | WILDCAT WELL DETERMINATION | ✓ OTHER | OTHER: Central Tank Facility |
| l . | COMPLETED OPERATIONS. Clearly show a | | |
| | IK FACILITY: Three Rivers CT ched for Proposal and Alloca | | Accepted by the Utah Division of Oil, Gas and Mining |
| | | | Date: October 08, 2013 |
| | | | By: Der K Dunt |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| NAME (PLEASE PRINT) Cindy Turner | PHONE NUMBI 720 746-5209 | ER TITLE Project Manager | |
| SIGNATURE | | DATE | |
| N/A | | 9/11/2013 | |

Sundry Number: 42505 API Well Number: 43047535570000

AXIA THREE RIVERS CENTRAL TANK FACILITY

Axia Energy, LLC submits the following documentation as follow-up to verbal and email approval to commingle certain wells with common interests per attached diagram.

Allocation Proposal:

Each well that comes on will be set-up and plumbed individually with (2) 500 bbl oil tanks and (1) 500 bbl water tank for each producing well.

When production on a well basis exceeds current individual well storage, production would be gauged and an internal run ticket would be generated. The oil would then be shipped to the centralized tank facilities per attached allocation diagram.

Oil Sales from Centralized Storage Facility would be allocated back to the applicable well on a first infirst out basis and quantity would be based on the run ticket generated when the oil is sold to oil purchaser.

Proposed centralized storage facilities are set up by State or Federal lease number, or in the case of Fee wells, by common interest.

Reporting Requirements:

- When oil is transferred to the central tank battery from a well location, the volume will appear on Form 11 (Monthly Disposition Report) as transported volume for the applicable entity location.
- A Form 12 (Transfer of Oil) for the volume going to the CTB will be prepared with any applicable internal run tickets attached.

EFFECTIVE DATE: October 1, 2013

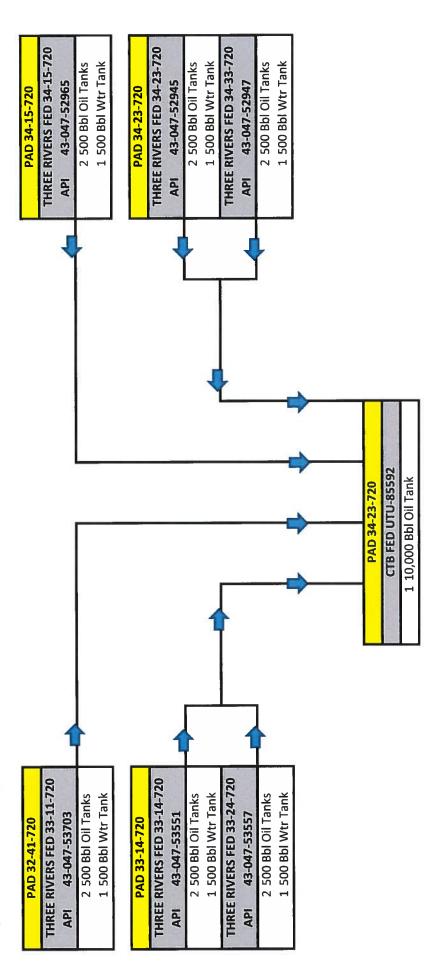
Sundry Number: 42505 API Well Number: 43047535570000

NAME: THREE RIVERS CTB LEASE FED UTU-85592

THREE RIVERS FEDERAL WELLS IN SEC 32, 33 and 34 OF TWNSHP 7S-RNG 20E THAT CAN FLOW TO CENTRAL TANK BATTERY **DESC:**

BASED ON COMMON INTEREST/LEASE NO

LEASE: FED LEASE UTU-85592



When well tanks get full and we are unable to sell, we would move the oil to the central facility for storage/sales using an internal run ticket.
Sales from the Central Tank Battery would be allocated back to the wells on a first in - first out basis.

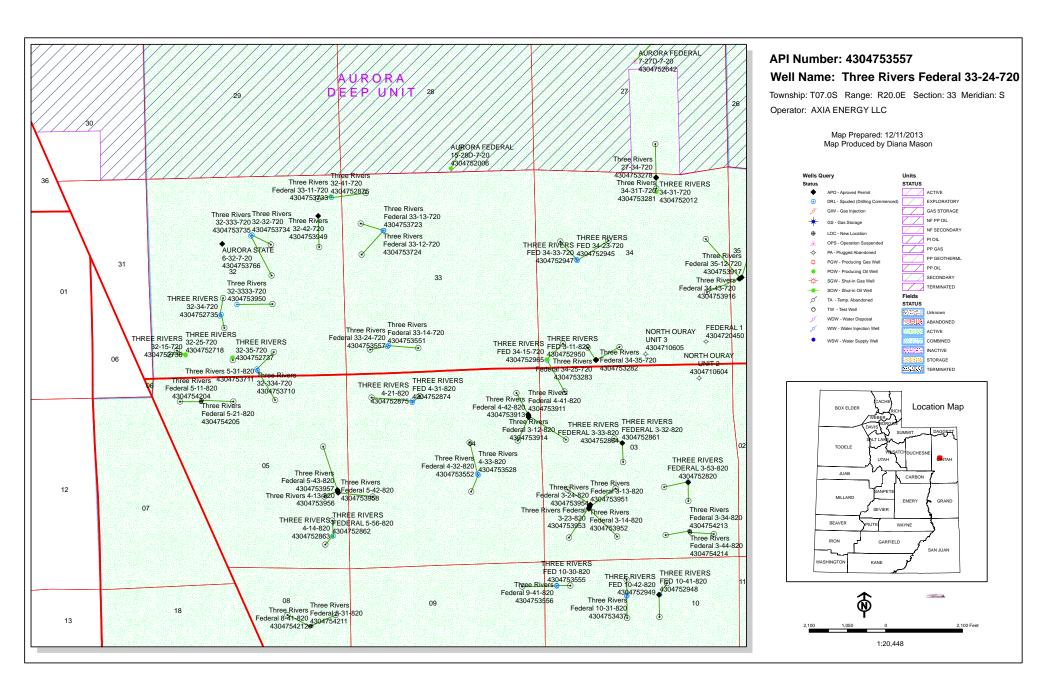
Sundry Number: 45255 API Well Number: 43047535570000

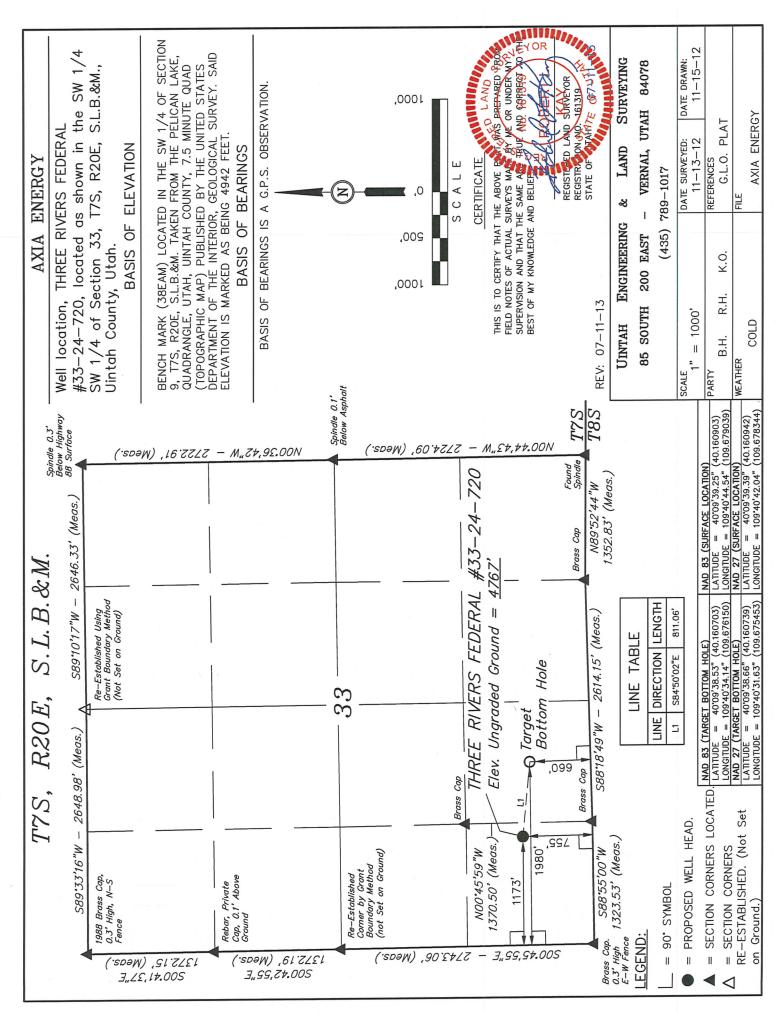
| | STATE OF UTAH | | FORM 9 | | |
|--|--|---|--|--|--|
| ı | DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING | G | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-85592 | | |
| SUNDR | RY NOTICES AND REPORTS ON | I WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | |
| | oposals to drill new wells, significantly dee reenter plugged wells, or to drill horizontal n for such proposals. | | 7.UNIT or CA AGREEMENT NAME: | | |
| 1. TYPE OF WELL Oil Well | | | 8. WELL NAME and NUMBER: Three Rivers Federal 33-24-720 | | |
| 2. NAME OF OPERATOR: AXIA ENERGY LLC | | 9. API NUMBER: 43047535570000 | | | |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Ste 400, Der | | ONE NUMBER: -5200 Ext | 9. FIELD and POOL or WILDCAT: WILDCAT | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0751 FSL 1138 FWL | | | COUNTY: UINTAH | | |
| QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SWSW Section: | HIP, RANGE, MERIDIAN: 33 Township: 07.0S Range: 20.0E Meridian | : S | STATE: UTAH | | |
| 11. CHEC | K APPROPRIATE BOXES TO INDICATE N | NATURE OF NOTICE, REPOR | T, OR OTHER DATA | | |
| TYPE OF SUBMISSION | | TYPE OF ACTION | | | |
| _ | ACIDIZE | ALTER CASING | CASING REPAIR | | |
| NOTICE OF INTENT Approximate date work will start: | ✓ CHANGE TO PREVIOUS PLANS | CHANGE TUBING | CHANGE WELL NAME | | |
| 7 | CHANGE WELL STATUS | COMMINGLE PRODUCING FORMATIONS | CONVERT WELL TYPE | | |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN | FRACTURE TREAT | NEW CONSTRUCTION | | |
| 10/11/2013 | OPERATOR CHANGE | PLUG AND ABANDON | PLUG BACK | | |
| SPUD REPORT Date of Spud: | PRODUCTION START OR RESUME | RECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION | | |
| Julo o. opuu. | REPERFORATE CURRENT FORMATION | SIDETRACK TO REPAIR WELL | TEMPORARY ABANDON | | |
| | TUBING REPAIR | VENT OR FLARE | WATER DISPOSAL | | |
| DRILLING REPORT Report Date: | WATER SHUTOFF | SI TA STATUS EXTENSION | APD EXTENSION | | |
| | WILDCAT WELL DETERMINATION | OTHER | OTHER: | | |
| 12 DESCRIBE BRODOSED OR | COMPLETED OPERATIONS. Clearly show all p | ortinant datails including datas, d | onthe volumes ate | | |
| APD was approved there was a change RIVER completion. I | d on 03-18-13 as a Wasatch co in plans and we request your a Bottom Perf = 6928'. Top of Wa Entity Action Number 19108 to | ompletion. However, pproval for a GREEN satch = 6930'. Please | Accepted by the Utah Division of Oil, Gas and Mining | | |
| apaate | / Limity / tollon realists for to too to | o orace. | Date: November 25, 2013 | | |
| | | | By: Usak Umf | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| NAME (PLEASE PRINT) | PHONE NUMBER | TITLE | | | |
| Cindy Turner | 720 746-5209 | Project Manager | | | |
| SIGNATURE N/A | | DATE 11/23/2013 | | | |

Sundry Number: 45750 API Well Number: 43047535570000

| | STATE OF UTAH | | | FORM 9 |
|--|--|------------------------|----------------------------------|--|
| ı | DEPARTMENT OF NATURAL RESOL DIVISION OF OIL, GAS, AND N | | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-85592 |
| SUNDR | RY NOTICES AND REPORT | S ON V | WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for pro current bottom-hole depth, I FOR PERMIT TO DRILL form | 7.UNIT or CA AGREEMENT NAME: | | | |
| 1. TYPE OF WELL Oil Well | | | | 8. WELL NAME and NUMBER: Three Rivers Federal 33-24-720 |
| 2. NAME OF OPERATOR: AXIA ENERGY LLC | | | | 9. API NUMBER: 43047535570000 |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Ste 400, Der | nver, CO, 80202 72 | PHO 20 746-5 | NE NUMBER: 200 Ext | 9. FIELD and POOL or WILDCAT: THREE RIVERS |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0755 FSL 1173 FWL | | | COUNTY: UINTAH | |
| QTR/QTR, SECTION, TOWNSH | HIP, RANGE, MERIDIAN: 33 Township: 07.0S Range: 20.0E M | 3 | STATE: UTAH | |
| 11. CHECI | K APPROPRIATE BOXES TO INDIC | CATE NA | TURE OF NOTICE, REPOR | ₹T, OR OTHER DATA |
| TYPE OF SUBMISSION | | | TYPE OF ACTION | |
| | ACIDIZE | | TER CASING | CASING REPAIR |
| NOTICE OF INTENT Approximate date work will start: | ✓ CHANGE TO PREVIOUS PLANS | C | HANGE TUBING | CHANGE WELL NAME |
| | CHANGE WELL STATUS | ☐ c | OMMINGLE PRODUCING FORMATIONS | CONVERT WELL TYPE |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN | ☐ FF | RACTURE TREAT | NEW CONSTRUCTION |
| 7/11/2013 | OPERATOR CHANGE | PL | LUG AND ABANDON | PLUG BACK |
| SPUD REPORT | PRODUCTION START OR RESUME | ☐ RE | ECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION |
| Date of Spud: | REPERFORATE CURRENT FORMATION | ☐ sı | DETRACK TO REPAIR WELL | TEMPORARY ABANDON |
| | TUBING REPAIR | U ve | ENT OR FLARE | WATER DISPOSAL |
| DRILLING REPORT Report Date: | WATER SHUTOFF | ☐ sı | TA STATUS EXTENSION | APD EXTENSION |
| | WILDCAT WELL DETERMINATION | ☐ o ¹ | THER | OTHER: |
| 12 DESCRIBE PROPOSED OR | COMPLETED OPERATIONS. Clearly sho | ow all por | tinent details including dates d | |
| l . | ctfully requests changes to | | | Approved by the |
| | lat dated 07/11/2013. REQ | | - | Utah Division of |
| · | FSL & 1173' FWL | | | Oil, Gas and Mining |
| | | | | Date: December 17, 2013 |
| | | | | By: Bacylll |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| NAME (DI EASE DRINT) | DHONE NIII | IMPED | TITLE | |
| NAME (PLEASE PRINT) Cindy Turner | PHONE NU 720 746-5209 | INIDEK | Project Manager | |
| SIGNATURE N/A | | | DATE 12/10/2013 | |

Sundry Number: 45750 API Well Number: 43047535570000





Sundry Number: 45750 API Well Number: 43047535570000



December 8, 2013

Mr. Dustin Doucet Utah Division of Oil, Gas & Mining 1594 West North Temple Salt Lake City, Utah 84116

RE: Directional Drilling – R649-3-11

Three Rivers Federal 33-24-720 (API #430475355700) SWSW Sec 33-T7S-R20E Uintah County, UT

Mr. Doucet:

In accordance with our recent correspondence with your office, Axia Energy respectfully submits the below specifics concerning the proposed directional drilling of the subject well.

- Axia Energy, LLC is the sole owner of 100% of the leasehold rights within 460' around proposed wellbore and bottom hole location of the captioned well.
- In addition, the Federal mineral ownership is also consistent throughout the wellbore path.
- The directional drilling of the well is proposed to limit surface disturbance in consideration of the surface owner.
- The bottom hole location gives +/- 1,320' of inter-well distance from the nearest existing well.

Therefore, based on the above stated information, Axia Energy requests the permit be granted pursuant to R649-3-11.

Thank you in advance for your consideration. Please feel free to contact me at 720-746-5212 if you have any questions or comments.

Sincerely,

AXIA ENERGY, LLC

Jess Peonio

Senior Drilling Engineer & Regulatory Manager

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

Request to Transfer Application or Permit to Drill

| اامW | name: | See Attached L | ist | _ | | | |
|---|---|--|--|--|---|---------------------|---------------------|
| | number: | Occ / Madrica E | | | | | |
| | ation: | Qtr-Qtr: | Section: | Township: | Range: | | |
| | pany that filed original application: | - | Star Point Enterprises | | | | |
| | original permit was issued: | | · | | | | |
| Com | pany that permit was issued to: | Axia Energy, L | LC | | , | | |
| | | | 300 | | | | |
| heck | | Des | ired Action: | | | - | |
| one | | | | | | |) |
| | Transfer pending (unapproved) App | lication for Pe | ermit to Drill to ne | ew operator | | | |
| | The undersigned as owner with legal r | ights to drill on | the property, here | by verifies that the ir | nformation as | _ | |
| | submitted in the pending Application for owner of the application accepts and a | or Permit to Dri | I, remains valid an | nd does not require re | evision. The n | new n | |
| √ | Transfer approved Application for F | Permit to Drill t | o new operator | | | | |
| | The undersigned as owner with legal r information as submitted in the previous revision. | | | | | ; | - |
| | · · · · · · · · · · · · · · · · · · · | | | | | | |
| | | | uliantian vehicle | hould be verified | | Vac | Ma |
| | owing is a checklist of some items rel | | plication, which s | should be verified. | | Yes | No |
| | ated on private land, has the ownership | changed? | plication, which s | should be verified. | | Yes | No. |
| f loc | ated on private land, has the ownership If so, has the surface agreement been | changed? updated? | | | | Yes | No ✓ |
| f loc | ated on private land, has the ownership | changed? updated? | | | iting | Yes | No. |
| f loc Have requ | ated on private land, has the ownership If so, has the surface agreement been any wells been drilled in the vicinity of | changed? updated? the proposed w | ell which would af | fect the spacing or s | | Yes | No ✓ |
| f loc lave equ lave prop | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? e there been any unit or other agreemen | changed? updated? the proposed w ts put in place t | ell which would af | fect the spacing or s e permitting or opera | ation of this | Yes | No. |
| Have requ Have prop Have | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? e there been any unit or other agreemen osed well? e there been any changes to the access | changed? updated? the proposed w ts put in place t | ell which would af | fect the spacing or s e permitting or opera | ation of this | Yes | No V |
| f loc | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? e there been any unit or other agreemen beed well? e there been any changes to the access beed location? | changed? updated? the proposed w ts put in place t route including changed? | ell which would af hat could affect th ownership or righ | fect the spacing or s e permitting or opera t-of-way, which could | ation of this | Yes | ✓ ✓ ✓ |
| Have requ Have prop Has Have blans | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? The there been any unit or other agreement based well? The there been any changes to the access based location? The approved source of water for drilling there been any physical changes to the | changed? updated? the proposed w ts put in place t route including changed? e surface location | ell which would af that could affect th ownership or right | fect the spacing or s e permitting or opera t-of-way, which could | ation of this | Yes | ✓ ✓ ✓ |
| Have requested the state of the | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? e there been any unit or other agreemen osed well? e there been any changes to the access osed location? the approved source of water for drilling there been any physical changes to the form what was discussed at the onsite | changed? updated? the proposed w ts put in place t route including changed? e surface location evaluation? pposed well? B a pending or apport amended Ap | ell which would af that could affect the ownership or right on or access route ond No. | fect the spacing or see permitting or operated to feet the spacing or operated to feet the space of the space | ation of this d affect the change in | ns fer | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ |
| Have requested the state of the | ated on private land, has the ownership If so, has the surface agreement been e any wells been drilled in the vicinity of rements for this location? The there been any unit or other agreemen beed well? The there been any changes to the access beed location? The approved source of water for drilling there been any physical changes to the from what was discussed at the onsite anding still in place, which covers this pro- desired or necessary changes to either a ld be filed on a Sundry Notice, Form 9, of | changed? updated? the proposed w ts put in place t route including changed? e surface location evaluation? pposed well? B a pending or apport amended Ap | ell which would af that could affect the ownership or right on or access route ond No. | fect the spacing or see permitting or operate-of-way, which could which will require a for Permit to Drill the to Drill, Form 3, as | ation of this d affect the change in hat is being tra | refer in 2013 | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ |

The person signing this form must have legal authority to represent the company or individual(s) to be listed as the new operator on the Application for Permit to Drill.

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET (for state use only)

| ROUTING |
|---------|
| CDW |

| X - Change of Operator (Well Sold) | | Operator N | Name Chan | nge/Merger | | | | |
|---|---|------------|--|--------------------------------------|-----------------|--------------|----------------|--|
| The operator of the well(s) listed below has char | ged, effecti | ve: | 10/1/2013 | | | | | |
| FROM: (Old Operator): | | | TO: (New Operator): | | | | | |
| N3765-Axia Energy, LLC | | | N4045-Ultra | | nc. | | | |
| 1430 Larimer Street, Suite 400 | | | 304 Inverness | | | | | |
| Denver, CO 80202 | | | Englewood, (| | , Suite 273 | | | |
| | | | | | | | | |
| Phone: 1 (720) 746-5200 | | | Phone: 1 (303 | 3) 645-9810 | | | | |
| CA No. | | | Unit: | N/A | | | | |
| WELL NAME | SEC TWI | N RNG | API NO | ENTITY NO | LEASE TYPE | WELL TYPE | WELL STATUS | |
| See Attached List | | | | 1,0 | 111111 | 1111 | SIATUS | |
| 1. (R649-8-10) Sundry or legal documentation was 2. (R649-8-10) Sundry or legal documentation was 3. The new company was checked on the Departs 4a. Is the new operator registered in the State of USa. (R649-9-2)Waste Management Plan has been res 5b. Inspections of LA PA state/fee well sites comp 5c. Reports current for Production/Disposition & S | nent of Con Itah: ceived on: lete on: undries on: | from the | e NEW operators, Division of Caracters Num N/A N/A 1/14/2014 | or on: Corporations aber: — | 8861713-01 | _ n: | 1/14/2014 | |
| 6. Federal and Indian Lease Wells: The BL | M and or th | e BIA ł | nas approved th | ne merger, na | me change, | | | |
| or operator change for all wells listed on Federa | al or Indian | leases o | on: | BLM | Not Yet | BIA | | |
| 7. Federal and Indian Units: | | | | | | | | |
| The BLM or BIA has approved the successor | | | | 1: | N/A | | | |
| 8. Federal and Indian Communization Ag | | | | | | _ | | |
| The BLM or BIA has approved the operator f | | | | | N/A | | | |
| 9. Underground Injection Control ("UIC" |) Division | has ap | proved UIC I | Form 5 Tran | sfer of Autl | hority to | | |
| Inject, for the enhanced/secondary recovery un | it/project fo | r the wa | ter disposal we | ell(s) listed o | n: | N/A | | |
| DATA ENTRY: | | | • | ` , | | | _ | |
| Changes entered in the Oil and Gas Database Changes have been entered on the Monthly Op Bond information entered in RBDMS on: Fee/State wells attached to bond in RBDMS on Injection Projects to new operator in RBDMS on | erator Cha | inge Sp | 1/14/2014 read Sheet on 1/14/2014 1/14/2014 N/A | - : - | 1/14/2014 | - | | |
| 6. Receipt of Acceptance of Drilling Procedures for | | v on: | | _ | 1/14/2014 | | | |
| 7. Surface Agreement Sundry from NEW operator | on Fee Surf | face wel | lls received on: | • | Yes | - | | |
| BOND VERIFICATION: | | | | • | | - | | |
| 1. Federal well(s) covered by Bond Number: | | | 22046400 | | | | | |
| 2. Indian well(s) covered by Bond Number: | | | 22046400 | | | | | |
| 3a. (R649-3-1) The NEW operator of any state/fee | well(s) list | ed cove | red by Bond N | umber | 22046398 | | | |
| 3b. The FORMER operator has requested a release | of liability | from th | eir bond on: | Not Yet | | | | |
| LEASE INTEREST OWNER NOTIFIC | ATION: | | | | | | | |
| 4. (R649-2-10) The NEW operator of the fee wells | | ntacted | and informed b | ov a letter fro | m the Divisio | าท | | |
| of their responsibility to notify all interest owner | s of this cha | nge on: | HIOIIIVU | 1/14/2014 | 111 UIC DIVISIO | <i>7</i> 11 | | |
| COMMENTS: | | | - | | | | | |

| Well Name | Sec | TWN | | | | Mineral Lease | Well Type | Well Status |
|---------------------------------|-----|------|---------------|------------|-------|---------------|-----------|-------------|
| THREE RIVERS 2-41-820 | 2 | 080S | | 4304752686 | | State | OW_ | APD |
| THREE RIVERS 2-25-820 | 2 | 080S | | 4304752690 | | State | OW | APD |
| THREE RIVERS 36-21-720 | 36 | 070S | 200E | 4304752698 | | State | OW | APD |
| THREE RIVERS 36-13-720 | 36 | 070S | 200E | 4304752699 | | State | OW | APD |
| THREE RIVERS FEDERAL 3-54-82 | | 080S | 200E | 4304752860 | | Federal | OW | APD |
| THREE RIVERS FEDERAL 3-33-82 | + | 080S | 200E | 4304752864 | | Federal | OW | APD |
| THREE RIVERS FED 35-34-720 | 35 | 070S | 200E | 4304753006 | | Federal | OW | APD |
| THREE RIVERS FED 35-42-720 | 35 | 070S | 200E | 4304753007 | İ | Federal | OW | APD |
| THREE RIVERS FED 35-44-720 | 35 | 070S | 200E | 4304753008 | | Federal | OW | APD |
| Three Rivers 2-32-820 | 2 | 080S | 200E | 4304753274 | 1 | State | OW | APD |
| Three Rivers 18-21-821 | 18 | 080S | 210E | 4304753276 | | Fee | OW | APD |
| Three Rivers 18-31-821 | 18 | 080S | 210E | 4304753277 | | Fee | OW | APD |
| Three Rivers 27-34-720 | 34 | 070S | 200E | 4304753278 | | Fee | OW | APD |
| Three Rivers 34-31T-720 | 34 | 070S | 200E | 4304753281 | | Fee | OW | APD |
| Three Rivers Federal 35-14-720 | 35 | 070S | 200E | 4304753553 | | Federal | OW | APD |
| Three Rivers Federal 35-13-720 | 35 | 070S | 200E | 4304753554 | | Federal | OW | APD |
| Three Rivers 7-34-821 | 7 | 080S | 210E | 4304753558 | | Fee | OW | APD |
| Three Rivers 7-23-821 | 7 | 080S | 210E | 4304753559 | | Fee | OW | APD |
| Three Rivers 7-21-821 | 7 | 080S | | 4304753560 | | Fee | OW | APD |
| Three Rivers 7-22-821 | 7 | 080S | | 4304753561 | | Fee | OW | APD |
| Three Rivers 7-12-821 | 7 | 080S | | 4304753562 | | Fee | OW | APD |
| Three Rivers 18-22-821 | 18 | 080S | 210E | 4304753620 | | Fee | OW | APD |
| Three Rivers 18-32-821 | 18 | 080S | | 4304753621 | İ | Fee | OW | APD |
| Three Rivers D | 16 | 080S | | 4304753702 | | State | WD | APD |
| Three Rivers Federal 4-41-820 | 4 | 080S | | 4304753911 | i | Federal | OW | APD |
| Three Rivers Federal 4-42-820 | 4 | 080S | 200E | 4304753913 | | Federal | OW | APD |
| Three Rivers Federal 3-12-820 | 4 | 080S | 200E | 4304753914 | | | OW | APD |
| Three Rivers Federal 34-42-720 | 35 | 070S | | 4304753915 | | | OW | APD |
| Three Rivers Federal 34-43-720 | 35 | 070S | | 4304753916 | | | OW OW | APD |
| Three Rivers Federal 35-12-720 | 35 | 070S | | 4304753917 | | | OW | APD |
| Three Rivers Federal 35-43-720 | 35 | 070S | | 4304753918 | | | OW OW | APD |
| Three Rivers Federal 35-442-720 | 35 | 070S | | 4304753919 | | | OW OW | APD |
| Three Rivers Federal 35-21-720 | 35 | 070S | | 4304753943 | | | ow ow | APD |
| Three Rivers Federal 35-11-720 | 35 | 070S | | 4304753944 | | | ow ow | APD |
| Three Rivers 2-24-820 | 2 | 080S | | 4304753945 | | | OW OW | APD |
| Three Rivers 2-223-820 | 2 | 080S | | 4304753946 | | | ow ow | APD |
| Three Rivers 2-21-820 | 2 | 080S | | 4304753947 | | | ow ow | APD |
| | 2 | 080S | | 4304753948 | | | ow | APD |
| Three Rivers 32-42-720 | 32 | 070S | | 4304753949 | | | OW | APD |
| Three Rivers Federal 3-13-820 | 3 | 080S | | 4304753951 | | | OW | APD |
| Three Rivers Federal 3-14-820 | 3 | 080S | | 4304753952 | | | OW OW | APD |
| Three Rivers Federal 3-23-820 | 3 | 080S | | 4304753953 | + | | OW OW | |
| | 3 | 080S | | 4304753954 | | | OW OW | APD |
| | 5 | 080S | | 4304753956 | | | OW | APD |
| Three Rivers Federal 5-43-820 | 5 | 080S | 1 | 4304753957 | | | | APD |
| Three Rivers Federal 5-42-820 | 5 | 080S | | 4304753957 | | | OW | APD |
| Three Rivers Federal 5-11-820 | 5 | 080S | | | 1 | | OW | APD |
| Three Rivers Federal 5-21-820 | 5 | 080S | | 4304754204 | | | OW OW | APD |
| | 8 | 080S | | 4304754205 | | | OW | APD |
| | 8 | 080S | - | 4304754211 | · | | OW | APD |
| | 3 | | | 4304754212 | | | OW | APD |
| | 3 | 0808 | - | 4304754213 | | | OW | APD |
| | _ | 080S | | 4304754214 | | | OW | APD |
| | 32 | 070S | | 4304752735 | | | OW | DRL |
| THREE RIVERS FEDERAL 8-52-820 | | 080S | - | 4304752770 | | | OW | DRL |
| | 5 | 080S | | 4304752863 | | | OW | DRL |
| | 10 | 080S | | 4304752949 | - | | OW | DRL |
| | 34 | 070S | | 4304752950 | | i | OW | DRL |
| | 16 | 080S | | 4304753229 | | | OW | DRL |
| Three Rivers 16-22-820 | 16 | 080S | 200E | 4304753230 | 18961 | State | WC | DRL |

1 1/14/2014

| | 1 | -, | 1 | | 1 | | | |
|--------------------------------|----|---------------|------|--------------------|--------------|--------------------|--------------|------|
| Three Rivers Federal 34-35-720 | 34 | 070S | 200E | | · | Federal | OW | DRL |
| Three Rivers Federal 34-25-720 | 34 | 070S | 200E | | + | Federal | OW | DRL_ |
| Three Rivers Federal 10-32-820 | 10 | 080S | | 4304753415 | | Federal | OW | DRL |
| Three Rivers Federal 10-31-820 | 10 | 080S | 200E | 4304753437 | | Federal | OW | DRL |
| Three Rivers 16-34-820 | 16 | 080S | 200E | 4304753472 | 19278 | State | OW | DRL |
| Three Rivers 16-44-820 | 16 | 080S | 200E | 4304753473 | 19268 | State | OW | DRL |
| Three Rivers 16-11-820 | 16 | 080S | 200E | 4304753474 | 19262 | State | OW | DRL |
| Three Rivers 16-12-820 | 16 | 080S | 200E | 4304753475 | 19263 | State | OW | DRL |
| Three Rivers 16-32-820 | 16 | 080S | 200E | 4304753494 | 19185 | State | OW | DRL |
| Three Rivers 16-31-820 | 16 | 080S | 200E | 4304753495 | 19269 | State | OW | DRL |
| Three Rivers 16-33-820 | 16 | 080S | | | 19161 | | OW | DRL |
| THREE RIVERS FED 10-30-820 | 10 | 080S | | · [···· | - | Federal | OW | DRL |
| Three Rivers Federal 9-41-820 | 10 | 080S | _ | 4304753556 | - | | OW | DRL |
| Three Rivers Federal 33-13-720 | 33 | 070S | | | | Federal | OW | DRL |
| Three Rivers Federal 33-12-720 | 33 | 070S | | 4304753724 | | Federal | OW | DRL |
| Three Rivers 32-3333-720 | 32 | 070S | | 4304753950 | 19251 | | ow | DRL |
| THREE RIVERS 36-11-720 | 36 | 070S | | 4304751915 | 18355 | + | ow | P |
| THREE RIVERS 2-11-820 | 2 | 080S | - | 4304751936 | 18354 | | OW | P |
| THREE RIVERS 34-31-720 | 34 | 070S | | 4304752012 | 18326 | | OW | P |
| THREE RIVERS 16-42-820 | 16 | 070S | | 4304752012 | 18682 | · ··· | OW | P |
| THREE RIVERS 16-43-820 | 16 | 080S | | ÷ | 18683 | | | |
| THREE RIVERS 16-43-820 | 16 | | | 4304752057 | | | OW | P |
| | | 080S | | 4304752110 | 18356 | | OW | P |
| THREE RIVERS 2-51-820 | 2 | 080S | 200E | | 18941 | 1 | OW | P |
| THREE RIVERS 2-13-820 | 2 | 080S | 200E | 4304752687 | 19014 | | OW | P |
| THREE RIVERS 2-23-820 | 2 | 080S | 200E | 4304752688 | 19015 | † | OW | P |
| THREE RIVERS 2-15-820 | 2 | 080S | | 4304752689 | 18770 | | OW | P |
| THREE RIVERS 36-31-720 | 36 | 070S | 200E | 4304752697 | 19086 | | OW | P |
| THREE RIVERS 32-25-720 | 32 | 070S | 200E | 4304752718 | 19033 | | OW | P |
| THREE RIVERS 36-23-720 | 36 | 070S | 200E | 4304752733 | 18769 | State | OW | P |
| THREE RIVERS 32-33-720 | 32 | 070S | 200E | 4304752734 | 19016 | Fee | OW | P |
| THREE RIVERS 32-15-720 | 32 | 070S | 200E | 4304752736 | 18767 | Fee | OW | P |
| THREE RIVERS 32-35-720 | 32 | 070S | 200E | 4304752737 | 18766 | Fee | OW | P |
| THREE RIVERS FEDERAL 8-53-82 | (8 | 080S | 200E | 4304752771 | 18992 | Federal | OW | P |
| THREE RIVERS FEDERAL 3-53-82 | (3 | 080S | 200E | 4304752820 | 19104 | Federal | OW | P |
| THREE RIVERS FEDERAL 3-32-82 | (3 | 080S | 200E | 4304752861 | 18942 | Federal | OW | P |
| THREE RIVERS FEDERAL 5-56-82 | (5 | 080S | 200E | 4304752862 | 18993 | Federal | OW | P |
| THREE RIVERS FED 4-31-820 | 4 | 080S | 200E | 4304752874 | 19023 | Federal | OW | P |
| THREE RIVERS 4-21-820 | 4 | 080S | | + | | Federal | OW | P |
| THREE RIVERS FED 34-23-720 | 34 | 070S | | | | Federal | OW | P |
| THREE RIVERS FED 34-33-720 | 34 | 070S | | 1 | | Federal | OW | P |
| THREE RIVERS FED 10-41-820 | 10 | 080S | | 4304752948 | | + | OW | P |
| THREE RIVERS FED 34-15-720 | 34 | 070S | | 4304752965 | | | OW | P |
| THREE RIVERS FED 35-32-720 | 35 | 070S | | 4304753005 | | | OW | P |
| Three Rivers 16-23-820 | 16 | 080S | | 4304753231 | | | OW | P |
| Three Rivers 16-24-820 | 16 | 080S | | 4304753231 | | | ow | P |
| Three Rivers 2-33-820 | 2 | 080S | | | | | | P |
| Three Rivers 4-33-820 | 4 | | | 4304753273 | | | OW | ļ- |
| | | 0808 | | 4304753528 | | | OW | P |
| Three Rivers Federal 33-14-720 | 33 | 070S | | 4304753551 | | | OW | P |
| Three Rivers Federal 4-32-820 | 4 | 080S | | 4304753552 | | | OW | P |
| Three Rivers Federal 33-24-720 | 33 | 070S | | 4304753557 | | | OW | P |
| Three Rivers 32-334-720 | 32 | 070S | - | 4304753710 | | | OW | P |
| Three Rivers 5-31-820 | 32 | 070S | | 4304753711 | | | OW | P |
| Three Rivers Federal 33-11-720 | 32 | 070S | | 4304753733 | | | OW | P |
| Three Rivers 32-32-720 | 32 | 070S | | 4304753734 | | | OW | P |
| Three Rivers 32-333-720 | 32 | 070S | 200E | 4304753735 | 19088 | Fee | OW | P |
| | | | | | | | | |



Ultra Resources, Inc.

December 13, 2013

RECEIVED

DEC 1.6 2013

DIV. OF OIL, GAS & MINING

Division of Oil, Gas, and Mining 1594 West North Temple Salt Lake City, UT 84116 Attn: Rachel Medina

Re:

Transfer of Operator Three Rivers Project Area Uintah County, Utah

Dear Ms. Medina:

Pursuant to Purchase and Sale Agreement dated effective October 1, 2013 Ultra Resources, Inc. ("Ultra") assumed the operations of Axia Energy, LLC ("Axia") in the Three Rivers Area, Uintah County, Utah.

Accordingly, Ultra is submitting the following documents for your review and approval:

- 1) Request to Transfer Application or Permit to Drill for New, APD Approved & Drilled Wells
- 2) Request to Transfer Application or Permit to Drill APD Pending
- 3) Two Completed Sundry Notice and Reports on Wells Form 9 regarding Change of Operator executed by Ultra Resources, Inc. and Axia Energy, LLC
- 4) Statewide Surety Bond in the amount of \$120,000

As to all wells located on Fee Surface there are surface agreements in place. Ultra presently does not anticipate making any change in the drilling plans submitted by Axia.

Ultra has also submitted a Statewide Bond to the Bureau of Land Management. As soon as we receive the acknowledgement and approval by the BLM we will forward same to you for your files. A copy of our transfer letter and bond is attached for your reference.

Should you need any further information at this time, please call me direct at (303) 645-9865 or email msbalakas@ultrapetroleum.com.

zincerely,

Mary Sharon Balakas, CPL

Director of Land

cc: Cindy Turner, Axia Energy, LLC

STATE OF UTAH TMENT OF NATURAL RESOURCES

| DIVISION OF OIL, GAS AND MINING | 5. LEASE DESIGNATION AND SERIAL NUMBER: See Attached Well List |
|---|---|
| SUNDRY NOTICES AND REPORTS ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals. 1. TYPE OF WELL | 7. UNIT or CA AGREEMENT NAME: |
| OIL WELL GAS WELL OTHER | 8. WELL NAME and NUMBER: See Attached Well List |
| 2. NAME OF OPERATOR: Ultra Resources, Inc. N4015 | 9. API NUMBER: |
| Ultra Resources, Inc. N4045 3. ADDRESS OF OPERATOR: PHONE NUMBER: | 10 EIGLD AND DOOL ON WILDOW |
| 304 Inverness Way South CITY Englewood STATE CO ZIP 80112 (303) 645-9810 | 10. FIELD AND POOL, OR WILDCAT: |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: See Attached | соинту: Uintah |
| QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: | STATE: UTAH |
| 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPOR | RT. OR OTHER DATA |
| TYPE OF SUBMISSION TYPE OF ACTION | , ottometeb |
| NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: Approximate date work will start: CASING REPAIR Approximate date work will start: CASING REPAIR NEW CONSTRUCTION DEEPEN NEW CONSTRUCTION OPERATOR CHANGE CHANGE TO PREVIOUS PLANS CHANGE TUBING PLUG AND ABANDON CHANGE WELL NAME PRODUCTION (START/RESUME) COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION 12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes EFFECTIVE DATE: October 1, 2013 FROM: Axia Energy, LLC 1430 Larimer Street Suite 400 Denver, CO 80202 Bond Number: Blanket Statewide UT State/Fee Bond LPM9046682 TO: | RECEIVED |
| Ultra Resources, Inc. 304 Inverness Way South Englewood, CO 80112 Bond Number: | DEC 1 6 2013 DIV. OF OIL, GAS & MINIMO |
| his space for State use only) | 104FD |

JAN 16 2013

ATTACHMENT TO FORM 9 CHANGE OF OPERATOR

| AXIA ENERGY TO ULTRA RESOUR | CES EFFECTIVE 10-01-2013 | | | | | | | | | | | | |
|--|---|--|---------------|---------------|--------------------------|---------------|----------|----------------|----------------|------------|------------|----------------------|--|
| | Axia Well Name | | | | | | | | | State | Actual | Γ | Date |
| State Well Name | (for database sort | 1 | | | | | Mineral | Surface | Well | Well | Status @ | | Apprvd |
| List downloaded 12-10-13 | and consistency) | Sec | TWN | RNG | API Number | Entity | Lease | Lease | Туре | Status | 12/12/13 | Submitted | DOGM |
| THREE RIVERS 2-11-820 | Three Rivers 02-11-820 | 2 | 0805 | 200E | 4304751936 | 18354 | State | State | ow | Р | Р | | |
| THREE RIVERS 2-13-820 | Three Rivers 02-13-820 | | 0805 | 200E | 4304752687 | | | State | ow | DRL | Р | | 08/27/1 |
| THREE RIVERS 2-15-820 | Three Rivers 02-15-820 | | 0805 | 200E | 4304752689 | | State | State | ow | Р | Р | | |
| Three Rivers 2-21-820 | Three Rivers 02-21-820 | _ | 0805 | 200E | 4304753947 | | State | State | ow | APD | APRVD | | 10/15/1 |
| Three Rivers 2-223-820 | Three Rivers 02-223-820 | | 0805 | 200E | 4304753946 | | State | <u>State</u> | ow | APD | APRVD | | 10/15/1 |
| Three Rivers 2-22-820 | Three Rivers 02-22-820 | - | 0805 | 200E | 4304753948 | | State | State | ow | APD | APRVD | | 10/15/1 |
| THREE RIVERS 2-23-820 | Three Rivers 02-23-820 | | 0805 | 200E | 4304752688 | 19015 | | State | ow | DRL | Р | | 08/27/1 |
| Three Rivers 2-24-820 | Three Rivers 02-24-820 | _ | 0805 | 200E | 4304753945 | | State | State | ow | APD | APRVD | | 10/15/1 |
| THREE RIVERS 2-25-820 | Three Rivers 02-25-820 | _ | 0805 | 200E | 4304752690 | | State | State | ow | APD | APRVD | | 08/27/1 |
| Three Rivers 2-32-820 | Three Rivers 02-32-820 | _ | 0805 | 200E | 4304753274 | | State | State | ow | APD | APRVD | | 12/11/1 |
| Three Rivers 2-33-820 | Three Rivers 02-33-820 | _ | 0805 | 200E | 4304753273 | - | | State | ow | Р | Р | 1 1 2 41 | |
| THREE RIVERS 2-41-820 THREE RIVERS 2-51-820 | Three Rivers 02-41-820 | 1 | 0805 | 200E | 4304752686 | | State | State | ow | APD | APRVD | | 08/27/1 |
| | Three Rivers 02-51-820 | $\overline{}$ | 0805 | 200E | 4304752685 | 18941 | | State | ow | P | Р | \ ; | |
| Three Rivers 4-13-820 | Three Rivers 04-13-820 | | 0805 | 200E | 4304753956 | 10100 | Fee | Federal | ow | APD | PERPEND | 08/19/13 | |
| THREE RIVERS 4-14-820 Three Rivers 4-33-820 | Three Rivers 04-14-820 | _ | 2080 | 200E | 4304752863 | _ | Fee | Federal | low | DRL | Р | | |
| Three Rivers 5-31-820 | Three Rivers 04-33-820 | - | 0805 | 200E | 4304753528 | | | Fee | ow | DRL | Р | | |
| Three Rivers 7-12-821 | Three Rivers 05-31-820 | - | 0705 | 200E | 4304753711 | 19068 | | Fee | ow | DRL | Р | | |
| Three Rivers 7-21-821 | Three Rivers 07-12-821 | _ | 0805 | 210E | 4304753562 | | Fee | Fee | ow | APD | PERPEND | 04/15/13 | |
| Three Rivers 7-22-821 | Three Rivers 07-21-821 Three Rivers 07-22-821 | _ | 0805 | 210E | 4304753560 | - | Fee | Fee | ow | APD | PERPEND | 04/15/13 | |
| Three Rivers 7-23-821 | Three Rivers 07-23-821 | - | 080S 080S | 210E | 4304753561 | | Fee | Fee | ow | APD | PERPEND | 04/15/13 | |
| Three Rivers 7-34-821 | Three Rivers 07-23-821 | _ | 0805 | 210E | 4304753559 4304753558 | _ | Fee | Fee | OW | APD | PERPEND | 04/15/13 | |
| Three Rivers 16-11-820 | Three Rivers 16-11-820 | _ | 0805 | 210E 200E | | | Fee | Fee | OW | APD | PERPEND | 04/15/13 | 00/ |
| Three Rivers 16-12-820 | Three Rivers 16-12-820 | | 0805 | 200E | 4304753474 4304753475 | | | State | ow | DRL | SCS | | 03/12/13 |
| Three Rivers 16-21-820 | Three Rivers 16-21-820 | - | | 200E | 4304753229 | | | State State | - | DRL DRL | SCS P | | 03/12/1 |
| Three Rivers 16-22-820 | Three Rivers 16-22-820 | _ | | 200E | 4304753229 | | | State | ow | DRL | P | | 12/11/12 |
| Three Rivers 16-23-820 | Three Rivers 16-23-820 | | | 200E | 4304753230 | | | State | _ | DRL | P | | 12/11/12 |
| Three Rivers 16-24-820 | Three Rivers 16-24-820 | | - | 200E | 4304753232 | | | State | - | P | P | 14 14 14 | 12/11/1 |
| Three Rivers 16-31-820 | Three Rivers 16-31-820 | | | 200E | 4304753495 | | State | State | | APD | ccs | | 02/12/11 |
| Three Rivers 16-32-820 | Three Rivers 16-32-820 | | _ | 200E | 4304753494 | | | State | | DRL | | | 03/12/13 |
| Three Rivers 16-33-820 | Three Rivers 16-33-820 | | _ | 200E | 4304753496 | | | State | - | DRL | woc woc | | 03/12/13 |
| Three Rivers 16-34-820 | Three Rivers 16-34-820 | _ | 0805 | 200E | 4304753472 | | State | State | | APD | CCS | | 03/12/13 |
| THREE RIVERS 16-41-820 | Three Rivers 16-41-820 | _ | - | 200E | 4304752110 | | | State | | P | p p | | 03/12/13 |
| THREE RIVERS 16-42-820 | Three Rivers 16-42-820 | _ | | 200E | 4304752056 | ightharpoonup | | State | ow | D | P P | | |
| THREE RIVERS 16-43-820 | Three Rivers 16-43-820 | _ | _ | 200E | 4304752057 | | | State | - | P | P P | | 10 A A A A A A A A A A A A A A A A A A A |
| Three Rivers 16-44-820 | Three Rivers 16-44-820 | | | 200E | 4304753473 | | State | State | | APD | ccs | | 03/12/13 |
| Three Rivers 18-21-821 | Three Rivers 18-21-821 | | _ | 210E | 4304753276 | | | Fee | - | APD | PERPEND | 12/17/12 | 03/12/13 |
| Three Rivers 18-22-821 | Three Rivers 18-22-821 | | - | 210E | 4304753620 | | Fee | Fee | | | PERPEND | 04/15/13 | 4 |
| Three Rivers 18-31-821 | Three Rivers 18-31-821 | | | 210E | 4304753277 | | Fee | Fee | | | PERPEND | 12/19/12 | |
| Three Rivers 18-32-821 | Three Rivers 18-32-821 | | | 210E | 4304753621 | | | Fee | | | PERPEND | 04/15/13 | |
| Three Rivers 27-34-720 | Three Rivers 27-34-720 | | $\overline{}$ | 200E | 4304753278 | | | Fee | | | PERPEND | 12/19/12 | |
| THREE RIVERS 32-15-720 | Three Rivers 32-15-720 | | $\overline{}$ | 200E | 4304752736 | | | Fee | | P P | P | 12/13/12 | |
| THREE RIVERS 32-25-720 | Three Rivers 32-25-720 | - | | 200E | 4304752718 | | | Fee | | | P | | |
| Three Rivers 32-32-720 | Three Rivers 32-32-720 | | | 200E | 4304753734 | | | | - | DRL | P | | 06/12/13 |
| Three Rivers 32-3333-720 | Three Rivers 32-3333-720 | _ | | 200E | 4304753950 | \rightarrow | | Fee | _ | | scs | 110 | 10/15/13 |
| Three Rivers 32-333-720 | Three Rivers 32-333-720 | 32 | 705 | 200E | 4304753735 | | | | - | | P | | 06/12/13 |
| Three Rivers 32-334-720 | Three Rivers 32-334-720 | 32 (| 705 | 200E | 4304753710 | | | Fee | | | P | | 05/22/13 |
| THREE RIVERS 32-33-720 | Three Rivers 32-33-720 | 32 (| 705 | 200E | 4304752734 | 19016 | Fee | Fee | _ | DRL | P | | 08/29/12 |
| HREE RIVERS 32-34-720 | Three Rivers 32-34-720 | | 705 | | 4304752735 | | | | _ | | DRLG | | 08/29/12 |
| THREE RIVERS 32-35-720 | Three Rivers 32-35-720 | 32 0 | 705 | 200E | 4304752737 | 18766 | Fee | Fee | | P | P | 1000 | 55,05,55 |
| Three Rivers 32-42-720 | Three Rivers 32-42-720 | 32 (| 70S | 200E | 4304753949 | 1 | Fee | Fee | ow . | APD | APRVD | 7.5 | 10/15/13 |
| HREE RIVERS 34-31-720 | Three Rivers 34-31-720 | 34 (| 705 | 200E | 4304752012 | 18326 | Fee | Fee | ow | Р | P | Para National | |
| hree Rivers 34-31T-720 | Three Rivers 34-31T-720 | 34 (| 705 | 200E | 4304753281 | - 1 | Fee | Fee | ow . | APD . | APRVD | entre de la companie | 12/11/12 |
| HREE RIVERS 36-11-720 | Three Rivers 36-11-720 | 36 0 | 705 | 200E | 4304751915 | 18355 | State | State | ow | Р | P | u 11 yr 1214gy | 100 |
| HREE RIVERS 36-13-720 | Three Rivers 36-13-720 | 36 0 | 70S | 200E | 4304752699 | 9 | State | State | ow , | APD , | APRVD | , 15 mm - 5 | 08/29/12 |
| HREE RIVERS 36-21-720 | Three Rivers 36-21-720 | 360 | 70S | 200E | 4304752698 | 19 | State | State | ow / | APD , | APRVD | 1.141.4 | 08/29/12 |
| HREE RIVERS 36-23-720 | Three Rivers 36-23-720 | 360 | 705 | 200E | 4304752733 | 18769 | State | State | ow | P | P | 3. 2. 2. 3. | 1. 19. |
| HREE RIVERS 36-31-720 | Three Rivers 36-31-720 | 360 | 705 | 200E | 4304752697 | 19086 | State | State | ow | DRL I | P | 475 4. | 08/29/12 |
| hree Rivers D | Three Rivers D | 160 | 80S 2 | 200E | 4304753702 | | | | | | APRVD | | 07/15/13 |
| HREE RIVERS FED 3-11-820 | Three Rivers Fed 03-11-820 | 34 0 | 70S 2 | | 4304752950 | 19184 | | | | | woc | 1 11 11 11 | 02/22/13 |
| hree Rivers Federal 3-12-820 | Three Rivers Fed 03-12-820 | 4 0 | 80S 2 | | 4304753914 | | | | | | APRVD | 11,741 | 08/01/13 |
| hree Rivers Federal 3-13-820 | Three Rivers Fed 03-13-820 | 3 0 | | | 4304753951 | $\overline{}$ | | | | | PERPEND | 08/12/13 | -3,01,13 |
| hree Rivers Federal 3-14-820 | Three Rivers Fed 03-14-820 | | | | 4304753952 | _ | | | \rightarrow | | PERPEND | 08/12/13 | |
| hree Rivers Federal 3-23-820 | Three Rivers Fed 03-23-820 | | | _ | 4304753953 | | | | | | PERPEND | 08/12/13 | 7 1 NA |
| | Three Rivers Fed 03-24-820 | | | | 4304753954 | | | | | | PERPEND | 08/12/13 | |
| | Three Rivers Fed 03-32-820 | $\overline{}$ | | | 4304752861 | | | | | · F | , | 08/12/13 | |
| | Three Rivers Fed 03-33-820 | $\overline{}$ | | $\overline{}$ | 4304752864 | | | | | | APRVD | | 12/24/12 |
| | | | | | | | | | | - 1 | | | ,, |
| | Three Rivers Fed 03-53-820 | 3 0 | 80S 2 | 200E | 4304752820 | 19104 F | ederal I | Federal | ow [| ORL F | , | | 12/24/12 |

Page 1 of 2 12/11/2013 2:02 PM

ATTACHMENT TO FORM 9 CHANGE OF OPERATOR

| AXIA ENERGY TO ULTRA RESOURCE | ES EFFECTIVE 10-01-2013 | | | | | | | | | | | | |
|--------------------------------|-----------------------------|-------------------|---------------|------|------------|---------------|-------------|----------|-------------------|--------|----------|--------------|----------|
| | Axia Well Name | 7 | | | l i | T | | | T | State | Actual | | Date |
| State Well Name | (for database sort | | • | | | | Mineral | Surface | Well | Well | Status @ | | Apprvd |
| List downloaded 12-10-13 | and consistency) | Sec | TWN | RNG | API Number | Entity | Lease | Lease | Туре | Status | 12/12/13 | Submitted | DOGM |
| THREE RIVERS 4-21-820 | Three Rivers Fed 04-21-820 | 4 | 0805 | 200E | 4304752875 | 19048 | Federal | Fee | ow | DRL | р | | 02/22/13 |
| THREE RIVERS FED 4-31-820 | Three Rivers Fed 04-31-820 | 4 | 0805 | 200E | 4304752874 | | Federal | Fee | low | DRL | Ρ | | 02/22/13 |
| Three Rivers Federal 4-32-820 | Three Rivers Fed 04-32-820 | 4 | 0805 | 200E | 4304753552 | 19168 | Federal | Fee | ow | DRL | P | | 08/26/13 |
| Three Rivers Federal 4-41-820 | Three Rivers Fed 04-41-820 | 4 | 080\$ | 200E | 4304753911 | | Federal | Federal | ow | APD | APRVD | | 08/01/13 |
| Three Rivers Federal 4-42-820 | Three Rivers Fed 04-42-820 | 4 | 0805 | 200E | 4304753913 | | Federal | Federal | ow | APD | APRVD | | 08/01/13 |
| Three Rivers Federal 5-11-820 | Three Rivers Fed 05-11-820 | _ | 0805 | 200E | 4304754204 | _ | Federal | Federal | ow | NEW | PERPEND | 12/03/13 | |
| Three Rivers Federal 5-21-820 | Three Rivers Fed 05-21-820 | 5 | 0805 | 200E | 4304754205 | | Federal | Federal | ow | NEW | PERPEND | 12/03/13 | |
| Three Rivers Federal 5-42-820 | Three Rivers Fed 05-42-820 | 5 | 0805 | 200E | 4304753958 | | Federal | Federal | ow | APD | PERPEND | 08/19/13 | |
| Three Rivers Federal 5-43-820 | Three Rivers Fed 05-43-820 | _ | 0805 | 200E | 4304753957 | | Federal | Federal | ow | APD | PERPEND | 08/19/13 | |
| THREE RIVERS FEDERAL 5-56-820 | Three Rivers Fed 05-56-820 | 5 | 080S | 200E | 4304752862 | 18993 | | Federal | ow | P | P | 00/13/13/ | |
| THREE RIVERS FEDERAL 8-52-820 | Three Rivers Fed 08-52-820 | 8 | 080S | 200E | 4304752770 | | | Federal | ow | DRL | P | | 02/22/13 |
| THREE RIVERS FEDERAL 8-53-820 | Three Rivers Fed 08-53-820 | - | 0805 | 200E | 4304752771 | | Federal | Federal | ow | P | P | | 02/22/13 |
| Three Rivers Federal 9-41-820 | Three Rivers Fed 09-41-820 | 1 - | 0805 | 200E | 4304753556 | | Federal | Federal | ow | DRL | P | | 08/20/13 |
| THREE RIVERS FED 10-30-820 | Three Rivers Fed 10-30-820 | _ | 0805 | 200E | 4304753555 | | | Federal | ow | DRL | P | | 08/20/13 |
| Three Rivers Federal 10-31-820 | Three Rivers Fed 10-31-820 | | 0805 | 200E | 4304753437 | 13103 | Federal | Federal | ow | APD | ccs | | 08/21/13 |
| Three Rivers Federal 10-32-820 | Three Rivers Fed 10-32-820 | | 0805 | 200E | 4304753415 | - | Federal | Federal | ow | APD | ccs | | 08/21/13 |
| THREE RIVERS FED 10-41-820 | Three Rivers Fed 10-41-820 | | 0805 | 200E | 4304752948 | 19137 | | Federal | | DRL | P | | 02/22/13 |
| THREE RIVERS FED 10-42-820 | Three Rivers Fed 10-42-820 | _ | 0805 | 200E | 4304752949 | 13137 | Federal | Federal | ow | APD | APRVD | | 02/22/13 |
| Three Rivers Federal 33-11-720 | Three Rivers Fed 33-11-720 | _ | 070S | 200E | 4304753733 | 19109 | | Fee | ow | DRL | P | | 07/17/13 |
| Three Rivers Federal 33-12-720 | Three Rivers Fed 33-12-720 | _ | 070S | 200E | 4304753724 | | | Fee | | DRL | woc | | 09/16/13 |
| Three Rivers Federal 33-13-720 | Three Rivers Fed 33-13-720 | | 0705 | 200E | 4304753723 | | Federal | | | DRL | woc | | 09/16/13 |
| Three Rivers Federal 33-14-720 | Three Rivers Fed 33-14-720 | - | 070S | 200E | 4304753551 | | | | | DRL | P | | 09/16/13 |
| Three Rivers Federal 33-24-720 | Three Rivers Fed 33-24-720 | - | 070S | 200E | 4304753557 | $\overline{}$ | Federal | - | | DRL | P | | 07/09/13 |
| THREE RIVERS FED 34-15-720 | Three Rivers Fed 34-15-720 | | 070S | 200E | 4304752965 | | | | | P | P | 2,787 | 07/03/13 |
| THREE RIVERS FED 34-23-720 | Three Rivers Fed 34-23-720 | _ | 0705 | 200E | 4304752945 | | Federal | | | DRL | P | | 02/12/13 |
| Three Rivers Federal 34-25-720 | Three Rivers Fed 34-25-720 | _ | 0705 | 200E | 4304753283 | | | | _ | APD | APRVD | 3 3 3 3 3 | |
| THREE RIVERS FED 34-33-720 | Three Rivers Fed 34-33-720 | - | 0705 | 200E | 4304752947 | | | | _ | DRL | P | 9 N 9 N 19 N | 06/10/13 |
| Three Rivers Federal 34-35-720 | Three Rivers Fed 34-35-720 | - | 0705 | 200E | 4304753282 | | | | | APD | APRVD | | 02/22/13 |
| Three Rivers Federal 34-42-720 | Three Rivers Fed 34-42-720 | | | 200E | 4304753915 | | Federal | | • • • | APD | APRVD | | 06/10/13 |
| Three Rivers Federal 34-43-720 | Three Rivers Fed 34-43-720 | | | 200E | 4304753916 | | Federal | | | | APRVD | | 08/01/13 |
| Three Rivers Federal 35-11-720 | Three Rivers Fed 35-11-720 | _ | | 200E | 4304753914 | | Federal | | | APD | PERPEND | 07/25/42 | 08/01/13 |
| Three Rivers Federal 35-12-720 | Three Rivers Fed 35-12-720 | _ | | 200E | 4304753917 | | Federal | | $\overline{}$ | APD | | 07/25/13 | 00/04/43 |
| Three Rivers Federal 35-13-720 | Three Rivers Fed 35-13-720 | | _ | 200E | 4304753554 | | | | | | APRVD | | 08/01/13 |
| Three Rivers Federal 35-14-720 | Three Rivers Fed 35-14-720 | | | 200E | 4304753553 | | Federal | - | | APD | APRVD | | 08/20/13 |
| Three Rivers Federal 35-21-720 | Three Rivers Fed 35-21-720 | | $\overline{}$ | 200E | | | Federal | | | APD | APRVD | | 08/22/13 |
| THREE RIVERS FED 35-32-720 | Three Rivers Fed 35-32-720 | \longrightarrow | | 200E | 4304753943 | | Federal | | | APD | PERPEND | 07/25/13 | |
| THREE RIVERS FED 35-32-720 | Three Rivers Fed 35-34-720 | - | | | 4304753005 | | | | | | APRVD | | 02/22/13 |
| THREE RIVERS FED 35-42-720 | | _ | | 200E | 4304753006 | | | | | | APRVD | | 02/22/13 |
| Three Rivers Federal 35-43-720 | Three Rivers Fed 35-42-720 | \rightarrow | | 200E | 4304753007 | | | <u> </u> | | | APRVD | | 02/22/13 |
| Three Rivers Federal 35-43-720 | Three Rivers Fed 35-43-720 | | | 200E | 4304753918 | | | | \longrightarrow | | APRVD | | 08/01/13 |
| THREE RIVERS FED 35-44-720 | Three Rivers Fed 35-442-720 | | _ | 200E | 4304753919 | | | | $\overline{}$ | | APRVD | | 08/01/13 |
| Three Rivers Fed 03-34-820 | Three Rivers Fed 35-44-720 | | _ | 200E | 4304753008 | | Federal | Federal | | | APRVD | | 02/22/13 |
| <u> </u> | Three Rivers Fed 03-34-820 | | \rightarrow | 200E | | | Federal | | | | SUB | 12/10/13 | |
| Three Rivers Fed 03-44-820 | Three Rivers Fed 03-44-820 | | \rightarrow | 200E | | | Federal | | + | | SUB | 12/10/13 | |
| Three Rivers Fed 08-31-820 | Three Rivers Fed 08-31-820 | - | | 200E | | | Federal | | | | SUB | 12/07/13 | |
| Three Rivers Fed 08-41-820 | Three Rivers Fed 08-41-820 | 9[0 | 080S | 200E | | | Federal | | | NA | SUB | 12/07/13 | |

Page 2 of 2 12/11/2013 2:02 PM

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OU. CAS AND MINING

| | DIVISION OF OIL, GAS AND MI | NING | 5. LEASE DESIGNATION AND SERIAL NUMBER: See Attached Well List |
|--|--|---|---|
| SUNDR | Y NOTICES AND REPORTS | S ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill drill horizonta | I new wells, significantly deepen existing wells below cun I laterals. Use APPLICATION FOR PERMIT TO DRILL fo | rent bottom-hole depth, reenter plugged wells, or to orm for such proposals. | 7. UNIT or CA AGREEMENT NAME: |
| TYPE OF WELL OIL WEL | L 🔽 GAS WELL 🗌 OTHER _ | | 8. WELL NAME and NUMBER: See Attached Well List |
| 2. NAME OF OPERATOR: Axia Energy, LLC | | | 9. API NUMBER: |
| 3. ADDRESS OF OPERATOR: 1430 Larimer Street, Ste 400 C | TTY Denver STATE CO ZIP | 80202 PHONE NUMBER: (720) 746-5200 | 10. FIELD AND POOL, OR WILDCAT: |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: See | | | Lintoh |
| | | | соинту: Uintah |
| QTR/QTR, SECTION, TOWNSHIP, RA | NGE, MERIDIAN: | | STATE: UTAH |
| 11. CHECK APP | PROPRIATE BOXES TO INDICAT | E NATURE OF NOTICE, REPO | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: | ACIDIZE ALTER CASING CASING REPAIR | DEEPEN FRACTURE TREAT NEW CONSTRUCTION . | REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL TEMPORARILY ABANDON |
| 10/1/2013 | CHANGE TO PREVIOUS PLANS | OPERATOR CHANGE | TUBING REPAIR |
| | CHANGE TUBING | PLUG AND ABANDON | VENT OR FLARE |
| SUBSEQUENT REPORT (Submit Original Form Only) | CHANGE WELL NAME | PLUG BACK | WATER DISPOSAL |
| Date of work completion: | CHANGE WELL STATUS | PRODUCTION (START/RESUME) | WATER SHUT-OFF |
| | COMMINGLE PRODUCING FORMATIONS | RECLAMATION OF WELL SITE | OTHER: |
| | CONVERT WELL TYPE | RECOMPLETE - DIFFERENT FORMATION | |
| EFFECTIVE DATE: Octo FROM: Axia Energy, LLC 1430 Larimer Street Suite 400 Denver, CO 80202 Bond Number: Blanket S TO: Ultra Resources, Inc. 304 Inverness Way South Englewood, CO 80112 Bond Number: DGG | tatewide UT State/Fee Bond LPM | 9046682 | DEC 1 6 2013 DIV. OF OIL, GAS & MINING or the operations conducted on the |
| Daniel G | Blanchard | TITLE President | |
| (D) A | Bl. 1 () | TITLE FIESIDEIL | |
| SIGNATURE | - saverais | DATE | |
| This space for State use only) | | AF | |

APPROVED

JAN 16 2013

ATTACHMENT TO FORM 9 CHANGE OF OPERATOR AXIA ENERGY TO ULTRA RESOURCES EFFECTIVE 10-01-2013

| AXIA ENERGY TO ULTRA RESOURCE | CES EFFECTIVE 10-01-2013 | | | | | | | | | | | | |
|---|--|---------------|--------------|---------------|--------------------------|-------------|---------------|----------------|-------|----------------|--------------------|----------------|----------------------|
| | Axia Well Name | T | | T | | | | | T | State | Actual | | Date |
| State Well Name | (for database sort | ł | | | | | Mineral | Surface | Well | Well | Status @ | | Apprvd |
| List downloaded 12-10-13 | and consistency) | | TWN | - | | Entity | | Lease | Type | | 12/12/13 | Submitted | DOGM |
| THREE RIVERS 2-11-820 THREE RIVERS 2-13-820 | Three Rivers 02-11-820 Three Rivers 02-13-820 | | 0805 | 200E | 4304751936 | - | + | State | ow | P | P | 1 | |
| THREE RIVERS 2-15-820 | Three Rivers 02-13-820 Three Rivers 02-15-820 | + | 0805 | 200E 200E | 4304752687 4304752689 | | + | State | low | DRL | Ρ | 3 | 08/27/17 |
| Three Rivers 2-21-820 | Three Rivers 02-21-820 | | 0805 | 200E | 4304753947 | 18//0 | State | State State | low | P APD | APRVD | 3 | 10/15/1 |
| Three Rivers 2-223-820 | Three Rivers 02-223-820 | | 0805 | 200E | 4304753946 | | State | State | ow | APD | APRVD | 4 | 10/15/13 |
| Three Rivers 2-22-820 | Three Rivers 02-22-820 | | 0805 | 200E | 4304753948 | | State | State | ow | APD | APRVD | 3 | 10/15/13 |
| THREE RIVERS 2-23-820 | Three Rivers 02-23-820 | -+ | 0805 | 200E | 4304752688 | | | State | ow | DRL | P | | 08/27/12 |
| Three Rivers 2-24-820 | Three Rivers 02-24-820 | _ | 0805 | 200E | 4304753945 | | State | State | ow | APD | APRVD | 8 | 10/15/13 |
| THREE RIVERS 2-25-820 | Three Rivers 02-25-820 | 2 | 0805 | 200E | 4304752690 | | State | State | ow | APD | APRVD | 64 | 08/27/12 |
| Three Rivers 2-32-820 | Three Rivers 02-32-820 | 2 | 0805 | 200E | 4304753274 | | State | State | ow | APD | APRVD | 10 | 12/11/12 |
| Three Rivers 2-33-820 | Three Rivers 02-33-820 | 2 | 080S | 200E | 4304753273 | 18943 | State | State | ow | Р | Р | i | |
| THREE RIVERS 2-41-820 | Three Rivers 02-41-820 | 2 | 080S | 200E | 4304752686 | | State | State | ow | APD | APRVD | a | 08/27/12 |
| THREE RIVERS 2-51-820 | Three Rivers 02-51-820 | 2 | 0805 | 200E | 4304752685 | 18941 | State | State | ow | Р | Р | 3 | |
| Three Rivers 4-13-820 | Three Rivers 04-13-820 | | 080S | 200E | 4304753956 | | Fee | Federal | ow | APD | PERPEND | 08/19/13 | 1.0 |
| THREE RIVERS 4-14-820 | Three Rivers 04-14-820 | | 0805 | 200E | 4304752863 | | | Federal | ow | DRL | Р | 3 | |
| Three Rivers 4-33-820 | Three Rivers 04-33-820 | $\overline{}$ | 0805 | 200E | 4304753528 | | | Fee | ow | DRL | Р | ا ما | |
| Three Rivers 5-31-820 | Three Rivers 05-31-820 | | 0705 | 200E | 4304753711 | 19068 | | Fee | low | DRL | Р | | |
| Three Rivers 7-12-821 | Three Rivers 07-12-821 | | 0805 | 210E | 4304753562 | | Fee | Fee | OW | APD | PERPEND | 04/15/13 | ~ |
| Three Rivers 7-21-821 Three Rivers 7-22-821 | Three Rivers 07-21-821 | _ | 0805 | 210E | 4304753560 | | Fee | Fee | OW | APD | PERPEND | 04/15/13 | |
| Three Rivers 7-23-821 | Three Rivers 07-22-821 Three Rivers 07-23-821 | $\overline{}$ | 080S 080S | 210E 210E | 4304753561 | | Fee | Fee | OW | APD | PERPEND | 04/15/13 | |
| Three Rivers 7-34-821 | Three Rivers 07-23-821 Three Rivers 07-34-821 | _ | 0805 | 210E | 4304753559 4304753558 | | Fee Fee | Fee Fee | ow | APD APD | PERPEND PERPEND | 04/15/13 | <u>, 7</u> |
| Three Rivers 16-11-820 | Three Rivers 16-11-820 | _ | 0805 | 200E | 4304753474 | | | State | low | DRL | SCS | 04/15/13 | |
| Three Rivers 16-12-820 | Three Rivers 16-12-820 | _ | 0805 | 200E | 4304753475 | | | State | low | DRL | SCS | - 3 | 03/12/13 03/12/13 |
| Three Rivers 16-21-820 | Three Rivers 16-21-820 | _ | 0805 | 200E | 4304753229 | | | State | low | DRL | P P | 5 | 12/11/12 |
| Three Rivers 16-22-820 | Three Rivers 16-22-820 | _ | 0805 | 200E | 4304753230 | | | State | ow | DRL | P | 4 | 12/11/12 |
| Three Rivers 16-23-820 | Three Rivers 16-23-820 | _ | 0805 | 200E | 4304753231 | | | State | _ | DRL | P | 7 | 12/11/12 |
| Three Rivers 16-24-820 | Three Rivers 16-24-820 | _ | 080S | 200E | 4304753232 | | | State | ow | P | Р | 8 | 1-, 11, 12 |
| Three Rivers 16-31-820 | Three Rivers 16-31-820 | 16 | 080S | 200E | 4304753495 | | State | State | ow | APD | CCS | á | 03/12/13 |
| Three Rivers 16-32-820 | Three Rivers 16-32-820 | 16 | 0805 | 200E | 4304753494 | 19185 | State | State | OW | DRL | woc | 30 | 03/12/13 |
| Three Rivers 16-33-820 | Three Rivers 16-33-820 | 16 | 080S | 200E | 4304753496 | 19161 | State | State | ow | DRL | woc | 1 | 03/12/13 |
| Three Rivers 16-34-820 | Three Rivers 16-34-820 | 16 | 0805 | 200E | 4304753472 | | State | State | ow | APD | ccs | 2 | 03/12/13 |
| THREE RIVERS 16-41-820 | Three Rivers 16-41-820 | + | | 200E | 4304752110 | | | State | ow | Р | Ρ | 3 | |
| THREE RIVERS 16-42-820 | Three Rivers 16-42-820 | + - | 080S | 200E | 4304752056 | | | State | ow | Р | Р | 4 | 12 325 |
| THREE RIVERS 16-43-820 | Three Rivers 16-43-820 | _ | | 200E | 4304752057 | | | State | _ | Р | Р | | |
| Three Rivers 16-44-820 | Three Rivers 16-44-820 | + + | 0805 | 200E | 4304753473 | - | State | State | | APD | ccs | <u>6</u> | 03/12/13 |
| Three Rivers 18-21-821 Three Rivers 18-22-821 | Three Rivers 18-21-821 | + | 0805 | 210E | 4304753276 | | Fee | Fee | | | PERPEND | 12/17/12 | <u> </u> |
| Three Rivers 18-31-821 | Three Rivers 18-22-821 Three Rivers 18-31-821 | | 080S 080S | 210E 210E | 4304753620 | | | Fee | _ | | PERPEND | 04/15/13 | <u> </u> |
| Three Rivers 18-32-821 | Three Rivers 18-32-821 | | 0805 | 210E | 4304753277 4304753621 | | | Fee | | _ | PERPEND | 12/19/12 | 9 |
| Three Rivers 27-34-720 | Three Rivers 27-34-720 | + | 070S | 200E | 4304753278 | | | Fee Fee | | | PERPEND PERPEND | 04/15/13 | 40_ |
| THREE RIVERS 32-15-720 | Three Rivers 32-15-720 | + | 070S | 200E | 4304752736 | | | Fee | | | PERPEND | 12/19/12 | 1 |
| THREE RIVERS 32-25-720 | Three Rivers 32-25-720 | + | | 200E | 4304752718 | | $\overline{}$ | Fee | | | P | + | |
| Three Rivers 32-32-720 | Three Rivers 32-32-720 | - | _ | 200E | 4304753734 | | | Fee | _ | | P | - 31 | 06/12/13 |
| Three Rivers 32-3333-720 | Three Rivers 32-3333-720 | - | | 200E | 4304753950 | | | Fee | | | scs | 4 | 10/15/13 |
| Three Rivers 32-333-720 | Three Rivers 32-333-720 | 32 | 070S | 200E | 4304753735 | 19088 | Fee | Fee | | | Р | 4 | 06/12/13 |
| Three Rivers 32-334-720 | Three Rivers 32-334-720 | 32 | 0705 | 200E | 4304753710 | | | Fee | ow | DRL | Р | 7 | 05/22/13 |
| THREE RIVERS 32-33-720 | Three Rivers 32-33-720 | 32 | 070S | 200E | 4304752734 | 19016 | Fee | Fee | ow | DRL | Р | 8 | 08/29/12 |
| | Three Rivers 32-34-720 | | 070S | 200E | 4304752735 | 19249 | Fee | Fee | ow | DRL | DRLG | 9 | 08/29/12 |
| THREE RIVERS 32-35-720 | Three Rivers 32-35-720 | + ++ | | 200E | 4304752737 | 18766 | Fee | | | Р | Р | 30 | |
| Three Rivers 32-42-720 | Three Rivers 32-42-720 | | | 200E | 4304753949 | | | | | | APRVD | | 10/15/13 |
| THREE RIVERS 34-31-720 | Three Rivers 34-31-720 | | | 200E | 4304752012 | _ | | | | Р | Р . | 2 | 91.54.254 |
| Three Rivers 34-31T-720 THREE RIVERS 36-11-720 | Three Rivers 34-31T-720 | | | 200E | 4304753281 | | | | | | APRVD | 3 | 12/11/12 |
| THREE RIVERS 36-13-720 | Three Rivers 36-11-720 | | | 200E | 4304751915 | | | | | ` — | P | | |
| THREE RIVERS 36-21-720 | Three Rivers 36-13-720 Three Rivers 36-21-720 | | _ | 200E | 4304752699 4304752698 | | | - | | | APRVD | 5 | 08/29/12 |
| THREE RIVERS 36-23-720 | Three Rivers 36-23-720 | | | 200E 200E | 4304752733 | | | | ow . | APD . | APRVD | - 6 | 08/29/12 |
| THREE RIVERS 36-31-720 | Three Rivers 36-31-720 | - | | 200E | 4304752697 | | | | | DRL | P | 7 | 00/20/12 |
| Three Rivers D | Three Rivers D | - | | | 4304753702 | | | | | | APRVD | 8 | 08/29/12 07/15/13 |
| | Three Rivers Fed 03-11-820 | | | | 4304752950 | | | | | | WOC | 60 | 02/22/13 |
| | Three Rivers Fed 03-12-820 | | | | 4304753914 | | | | _ | | APRVD | - 40 | 08/01/13 |
| | Three Rivers Fed 03-13-820 | | | _ | 4304753951 | | | | | | PERPEND | 08/12/13 | 2 |
| | Three Rivers Fed 03-14-820 | - | | | 4304753952 | | | | - | | PERPEND | 08/12/13 | 3 |
| | Three Rivers Fed 03-23-820 | - | | | 4304753953 | | | | - | | PERPEND | 08/12/13 | |
| Three Rivers Federal 3-24-820 | Three Rivers Fed 03-24-820 | 3 (| 080S | $\overline{}$ | 4304753954 | | | | | | PERPEND | 08/12/13 | 4 5 |
| | | | | | 4204753054 | 10043 | | | | 5 | | | 6 |
| THREE RIVERS FEDERAL 3-32-820 | Three Rivers Fed 03-32-820 | 3 (| 2080 | 200E | 4304752861 | 10942] | euerai ji | reuerar 1 | OVV I | | | | FID |
| THREE RIVERS FEDERAL 3-32-820 THREE RIVERS FEDERAL 3-33-820 | Three Rivers Fed 03-33-820 | 3 (| 080S | 200E | 4304752864 | | ederal i | | | ——+: | APRVD | 7 | 12/24/12 |
| THREE RIVERS FEDERAL 3-32-820 THREE RIVERS FEDERAL 3-33-820 THREE RIVERS FEDERAL 3-53-820 | | 3 (| 080S 080S | 200E 200E | | 19104 F | ederal I | Federal | ow / | ——+: | APRVD | | |

| LIST GOWNDaded 12-10-13 and consistency) The Rewers Fed 4-21-820 Three Rivers Fed 4-31-820 Three Rivers Fed 5-31-820 Three Rivers Fed 6-31-820 Three Rivers Fed 10-31-820 Three Rivers Fed 10-31-82 | ATTACHMENT TO FORM 9 CHANG | SE OF OPERATOR | | | | | | | | | | | | |
|--|--------------------------------|----------------------------|-------------------|-------|---------------|--------------|--------------|-------------|--------------|---------------------------------------|--------|--------------|-----------|----------------|
| State Well Name Growth State Well Approximation State Stat | AXIA ENERGY TO ULTRA RESOURCE | ES EFFECTIVE 10-01-2013 | | | | | | | | | | | | |
| List downloaded 12-10-13 | | Axia Well Name | Т | T | Γ | | | | | | State | Actual | | Date |
| LIST GOWNDaded 12-10-13 and consistency) The Rewers Fed 4-21-820 Three Rivers Fed 4-31-820 Three Rivers Fed 5-31-820 Three Rivers Fed 6-31-820 Three Rivers Fed 10-31-820 Three Rivers Fed 10-31-82 | State Well Name | (for database sort | | 1 | | [| | Mineral | Surface | Well | Well | Status @ | | Apprvd |
| FineER BIVERS 60 - 31-820 | List downloaded 12-10-13 | and consistency) | Sec | TWN | RNG | API Number | Entity | Lease | Lease | Type | Status | 12/12/13 | Submitted | DOGM |
| THREE RIVERS FED 4-31-820 | THREE RIVERS 4-21-820 | | 4 | 0805 | 200E | 4304752875 | 19048 | Federal | Fee | | DRL | Р | | 02/22/1 |
| Three Rivers Federal 4-13-20. Three Rivers Fed 04-13-220. 4 0005. 200E. 4304753552. 19.186 Federal. Federal. Federal. Comparison Comparis | THREE RIVERS FED 4-31-820 | Three Rivers Fed 04-31-820 | 4 | 0805 | 200E | 4304752874 | 19023 | Federal | Fee | ow | DRL | Р | | 02/22/1 |
| Three Rivers Federal 4.4-18.20 | Three Rivers Federal 4-32-820 | Three Rivers Fed 04-32-820 | 4 | 0805 | 200E | 4304753552 | 19168 | Federal | Fee | ow | DRL | Р | 2 | 08/26/1 |
| Three Rivers Federal 4-18-20 Three Rivers Fed 05-18-320 5 5005 5006 3007 4007-5305 Federal Federal OW REW PAPEND 1 1 1 1 1 1 1 1 1 | Three Rivers Federal 4-41-820 | | 4 | 0805 | 200E | | 1 | | + | ow | | APRVD | 7 | 08/01/1 |
| Three Rivers Federal 5-11-820 | Three Rivers Federal 4-42-820 | Three Rivers Fed 04-42-820 | 4 | 0805 | 200E | | | | | | | + | 11 | 08/01/1 |
| Three Rivers Federal 5-14-200 Three Rivers Fed 05-12-820 5 5005 2006 4304753958 Federal Federal OW APD PERPEND 08/19/13 Three Rivers Federal 5-43-820 Three Rivers Fed 05-43-820 5 8005 2006 4304753959 Federal Federal OW APD PERPEND 08/19/13 THREE RIVERS FEDRAL 5-58-820 Three Rivers Fed 05-54-820 5 8005 2006 4304753959 Federal Federal OW APD PERPEND 08/19/13 THREE RIVERS FEDRAL 5-58-820 Three Rivers Fed 05-54-820 5 8005 2006 4304753959 Federal Federal OW APD PERPEND 08/19/13 PERPEND 08/19/ | Three Rivers Federal 5-11-820 | Three Rivers Fed 05-11-820 | 5 | 0805 | 200E | | 1 | | | ow | | | 12/03/13 | 5 |
| Three Rivers Federal 5-43-820 | Three Rivers Federal 5-21-820 | Three Rivers Fed 05-21-820 | 5 | 0805 | 200E | | | | | | | + | | la |
| Three Rivers Federal 3-3-820 | Three Rivers Federal 5-42-820 | | + | | 200E | 4304753958 | | | | ow | | | | 7 |
| THREE RIVERS FEDERAL 8-5-5-820 Three Rivers Fed 08-5-6-820 | Three Rivers Federal 5-43-820 | Three Rivers Fed 05-43-820 | 5 | 0805 | 200E | | | | | | | , | | 6 |
| THREE RIVERS FEDERAL 8-52-820 Three Rivers Fed 08-53-820 | THREE RIVERS FEDERAL 5-56-820 | Three Rivers Fed 05-56-820 | 5 | 0805 | 200E | 4304752862 | 18993 | | } | ow | Р | | | |
| THREE RIVERS FED 184.8-33-820 | THREE RIVERS FEDERAL 8-52-820 | Three Rivers Fed 08-52-820 | 8 | 0805 | 200E | | | | } | <u> </u> | DRL | P | | 02/22/1 |
| Three Rivers Federal 9-41-820 | THREE RIVERS FEDERAL 8-53-820 | | | | _ | | | | | _ | | | 1 | 02,22,1 |
| Three Rivers FED 10-30-820 | Three Rivers Federal 9-41-820 | + | + | | | | | | · | _ | DRL | | <u>ئ</u> | 08/20/1 |
| Three Rivers Federal 10-31-820 | THREE RIVERS FED 10-30-820 | Three Rivers Fed 10-30-820 | 10 | 0805 | - | | | | } | | | | | 08/20/1 |
| Three Rivers Federal 10-32-820 | Three Rivers Federal 10-31-820 | | 10 | 0805 | 200E | | | _ | | - | | CCS | - | |
| THREE RIVERS FED 10-42-820 Three Rivers Fed 10-41-820 Three Rivers Fed 10-42-820 Three Rivers Fed 31-12-720 Three Rivers Fed 31-1 | Three Rivers Federal 10-32-820 | Three Rivers Fed 10-32-820 | 10 | 080\$ | 200E | 4304753415 | | Federal | | ow | | | 7 | |
| THREE RIVERS FED 10-42-820 Three Rivers Fed 10-42-820 Three Rivers Federal 33-11-720 Three Rivers Federal 33-11-720 Three Rivers Federal 33-11-720 Three Rivers Federal 33-12-720 Three Rivers Federal 33-12-720 Three Rivers Federal 33-12-720 Three Rivers Federal 33-12-720 Three Rivers Federal 33-13-720 Three Rivers Federal 33-14-720 Three Rivers Fed 33-14-720 Three Rivers Fed 33-14-720 Three Rivers Fed 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 34-15-720 Three Rivers Federal 35-11-720 Three R | THREE RIVERS FED 10-41-820 | Three Rivers Fed 10-41-820 | 10 | 0805 | 200E | 4304752948 | 19137 | Federal | Federal | OW | DRL | P | 6 | 02/22/1 |
| Three Rivers Federal 33-11-720 | THREE RIVERS FED 10-42-820 | Three Rivers Fed 10-42-820 | 10 | 0805 | 200E | | | | | ow | APD | APRVD | <u> </u> | <u>'</u> |
| Three Rivers Federal 33-12-720 | Three Rivers Federal 33-11-720 | Three Rivers Fed 33-11-720 | 32 | 0705 | 200E | | 19109 | | | | | | • | 07/17/1 |
| Three Rivers Federal 33-13-720 Three Rivers Fed 33-13-720 33 0705 200E 4304753723 19222 Federal Fee OW DRL WOC 90 09/16/ Three Rivers Federal 33-14-720 Three Rivers Fed 33-14-720 33 0705 200E 4304753551 19108 Federal Fee OW DRL P 09/16/ Three Rivers Federal 33-24-720 Three Rivers Fed 33-24-720 34 0705 200E 4304753557 19108 Federal Fee OW DRL P 07/09/ THREE RIVERS FED 34-15-720 Three Rivers Fed 34-15-720 34 0705 200E 4304752955 18960 Federal Fee OW DRL P 02/12/ THREE RIVERS FED 34-23-720 Three Rivers Fed 34-25-720 34 0705 200E 4304753294 19049 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753294 19049 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753294 19050 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753282 Federal Fee OW APD APRVD DRIVER APRVD | Three Rivers Federal 33-12-720 | Three Rivers Fed 33-12-720 | 33 | 0705 | 200E | | | | Fee | | | WOC | 8 | |
| Three Rivers Federal 33-14-720 Three Rivers Fed 33-14-720 33 0705 200E 4304753551 19107 Federal Fee OW DRL P 07/09/ Three Rivers Fed 33-24-720 Three Rivers Fed 33-24-720 34 0705 200E 4304753557 19108 Federal Fee OW DRL P 07/09/ THREE RIVERS FED 34-15-720 Three Rivers Fed 34-23-720 34 0705 200E 430475295 18960 Federal Fee OW DRL P 02/12/ Three Rivers Fed 34-23-720 Three Rivers Fed 34-23-720 34 0705 200E 430475295 19049 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-23-720 34 0705 200E 4304752945 19049 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-23-720 34 0705 200E 4304752945 19049 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-33-720 34 0705 200E 4304752945 19050 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-33-720 34 0705 200E 4304753283 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-33-720 35 0705 200E 4304753285 Federal Fee OW DRL P 02/12/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-42-720 35 0705 200E 4304753915 Federal Fee OW DRL P 02/12/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 07/25/13 1/O 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 07/25/13 1/O 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753918 Federal Federal OW APD APRVD 08/02/21/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753918 Federal Federal OW APD APRVD 09/25/13 1/O 08/02/21/21/21/21/21/21/21/21/21/21/21/21/21 | Three Rivers Federal 33-13-720 | Three Rivers Fed 33-13-720 | 33 | 0705 | 200E | | | | | _ | | | | 09/16/13 |
| Three Rivers Federal 33-24-720 Three Rivers Fed 33-24-720 33 0705 200E 4304753557 19108 Federal Fee OW DRL P O7/09/ THREE RIVERS FED 34-15-720 Three Rivers Fed 34-15-720 34 0705 200E 4304752965 18960 Federal Fee OW P P P O7/19/ THREE RIVERS FED 34-23-720 Three Rivers Fed 34-23-720 34 0705 200E 4304753283 Federal Fee OW DRL P O7/19/ THREE RIVERS FED 34-33-720 Three Rivers Fed 34-33-720 34 0705 200E 4304753283 Federal Fee OW DRL P O7/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753283 Federal Fee OW DRL P O7/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753283 Federal Fee OW DRL P O7/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753282 Federal Fee OW APD APRVD O7/12/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-43-720 35 0705 200E 4304753915 Federal Fee OW APD APRVD O8/10/ Three Rivers Federal 34-43-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD O7/25/13 O0/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD O7/25/13 O0/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD O7/25/13 O0/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD O7/25/13 O0/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-12-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD O8/20/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD O8/20/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD O8/20/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD O8/22/ Three Rivers Fed 35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD O9/22/ Three Rivers Fed G35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 43047539 | Three Rivers Federal 33-14-720 | Three Rivers Fed 33-14-720 | 33 | 0705 | 200E | | | | | | | | - 17 | 09/16/13 |
| THREE RIVERS FED 34-15-720 Three Rivers Fed 34-15-720 34 0705 200E 4304752965 18960 Federal Fee OW P P P O2/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-25-720 34 0705 200E 4304752945 19049 Federal Fee OW DRL P O2/12/ Three Rivers Federal 34-25-720 Three Rivers Fed 34-25-720 34 0705 200E 4304753283 Federal Fee OW DRL P O2/12/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 34 0705 200E 4304753282 Federal Fee OW DRL P O2/12/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-35-720 35 0705 200E 4304753282 Federal Fee OW APD APRVD O6/10/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-42-720 35 0705 200E 4304753915 Federal Fee OW APD APRVD O8/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 34-43-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD O7/125/13 I/O Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD O7/125/13 I/O Three Rivers Federal 35-12-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD O7/125/13 I/O Three Rivers Federal 35-12-720 Three Rivers Fed 35-12-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD O7/125/13 I/O Three Rivers Federal 35-13-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD O8/02/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753951 Federal Federal OW APD APRVD O8/02/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753951 Federal Federal OW APD APRVD O8/02/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753951 Federal Federal OW APD APRVD O8/02/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753951 Federal Federal OW APD APRVD O7/25/13 II THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753905 Federal Federal OW APD APRVD O7/25/13 II THREE RIVERS FED 35-34-720 Three Rivers Fed 35-44-720 35 0705 200E 4304753919 Federal Federal OW APD APRVD O7/25/13 II THREE RIVERS FED 35-44-720 Three Rive | Three Rivers Federal 33-24-720 | Three Rivers Fed 33-24-720 | 33 | 0705 | 200E | | | | | | | P | 2 | 07/09/1 |
| Three Rivers Federal 34-25-720 | THREE RIVERS FED 34-15-720 | Three Rivers Fed 34-15-720 | 34 | 0705 | 200E | 4304752965 | 18960 | Federal | Fee | ow | Р | Р | 3 | |
| Three Rivers Federal 34-25-720 Three Rivers Fed 34-25-720 34 070S 200E 4304753283 Federal Fee OW APD APRVD 02/22/ Three Rivers Federal 34-33-720 Three Rivers Fed 34-33-720 34 070S 200E 4304753282 Federal Fee OW APD APRVD 06/10/ Three Rivers Federal 34-43-5720 Three Rivers Fed 34-43-720 35 070S 200E 4304753382 Federal Fee OW APD APRVD 06/10/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-42-720 35 070S 200E 4304753915 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 070S 200E 4304753916 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753954 Federal Federal OW APD APRVD 08/02/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753953 Federal Federal OW APD APRVD 08/02/21/ THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 070S 200E 4304753905 19138 Federal Federal OW APD APRVD 08/02/21/ THREE RIVERS FED 35-32-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753005 19138 Federal Federal OW APD APRVD 02/22/21/ Three Rivers Federal 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/21/ Three Rivers Fed 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/21/ Three Rivers Fed 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/21/ Three Rivers Fed 03-34-820 Three Rivers Fed 35-44-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/21/ Three Rivers Fed 03-34-820 Three River | THREE RIVERS FED 34-23-720 | Three Rivers Fed 34-23-720 | 34 | 070S | 200E | 4304752945 | 19049 | Federal | Fee | ow | DRL | Р | П | 02/12/13 |
| THREE RIVERS FED 34-33-720 Three Rivers Fed 34-33-720 34 070S 200E 4304752947 19050 Federal Fee OW DRL P 06/10/ Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 35 070S 200E 430475392E Federal Fee OW APD APRVD 06/10/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-42-720 35 070S 200E 4304753915 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 34-43-720 35 070S 200E 4304753916 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 070S 200E 4304753917 Federal Federal OW APD PERPEND 07/25/13 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 070S 200E 4304753554 Federal Federal OW APD APRVD 08/20/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-12-720 35 070S 200E 4304753553 Federal Federal OW APD APRVD 08/22/ Three Rivers Federal 35-21-720 Three Rivers Fed 35-32-720 35 070S 200E 4304753905 19138 Federal Federal OW APD APRVD 08/22/2/ THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 070S 200E 4304753005 19138 Federal Federal OW APD APRVD 02/22/2/ THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753005 19138 Federal Federal OW APD APRVD 02/22/2/ Three Rivers Federal 35-43-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/2/ Three Rivers Federal 35-43-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/2/ Three Rivers Federal 35-44-720 Three Rivers Fed 35-44-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/2/ Three Rivers Federal 35-44-720 Three Rivers Fed 35-44-720 35 070S 200E 4304753008 Federal Federal OW APD APRVD 02/22/2/ Three Rivers Federal 35-44-720 Three Rivers Fed 33-44-720 35 070S 200E 4304753008 Federal Federal OW APD APRVD 02/22/2/ Three Rivers | Three Rivers Federal 34-25-720 | Three Rivers Fed 34-25-720 | 34 | 070S | 200E | 4304753283 | | Federal | Fee | | | APRVD | | |
| Three Rivers Federal 34-35-720 Three Rivers Fed 34-35-720 35 0705 200E 4304753282 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 34-42-720 Three Rivers Fed 34-42-720 35 0705 200E 4304753915 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753916 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-13-720 Three Rivers Fed 35-13-720 35 0705 200E 430475354 Federal Federal OW APD APRVD 08/01/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753554 Federal Federal OW APD APRVD 08/20/ Three Rivers Federal 35-14-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753553 Federal Federal OW APD APRVD 08/20/ Three Rivers Federal 35-21-720 Three Rivers Fed 35-21-720 35 0705 200E 4304753553 Federal Federal OW APD APRVD 08/20/ Three Rivers Federal 35-32-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753943 Federal Federal OW APD APRVD 08/22/ THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753005 19138 Federal Federal OW APD APRVD 02/22/ THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753006 Federal Federal OW APD APRVD 02/22/ Three Rivers Federal 35-42-720 Three Rivers Fed 35-42-720 35 0705 200E 4304753006 Federal Federal OW APD APRVD 02/22/ Three Rivers Federal 35-44-720 Three Rivers Fed 35-44-720 35 0705 200E 4304753007 Federal Federal OW APD APRVD 02/22/ Three Rivers Federal 35-44-720 Three Rivers Fed 35-44-720 35 0705 200E 4304753008 Federal Federal OW APD APRVD 08/01/13 18/14/14/14/14/14/14/14/14/14/14/14/14/14/ | THREE RIVERS FED 34-33-720 | Three Rivers Fed 34-33-720 | 34 | 070S | 200E | 4304752947 | 19050 | Federal | Fee | _ | | Р | | |
| Three Rivers Federal 34-42-720 | Three Rivers Federal 34-35-720 | Three Rivers Fed 34-35-720 | 34 | 0705 | 200E | 4304753282 | | | | | | APRVD | 7 | |
| Three Rivers Federal 34-43-720 | Three Rivers Federal 34-42-720 | Three Rivers Fed 34-42-720 | 35 | 0705 | 200E | 4304753915 | | | | | | | 2 | |
| Three Rivers Federal 35-11-720 Three Rivers Fed 35-11-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 08/01/1 Three Rivers Federal 35-12-720 Three Rivers Fed 35-13-720 35 0705 200E 4304753917 Federal Federal OW APD APRVD 08/01/1 Three Rivers Federal 35-13-720 Three Rivers Fed 35-13-720 35 0705 200E 4304753535 Federal Federal OW APD APRVD 08/20/1 Three Rivers Federal 35-14-720 Three Rivers Fed 35-14-720 35 0705 200E 430475353 Federal Federal OW APD APRVD 08/22/1 THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753943 Federal Federal OW APD APRVD 07/25/13 UNIT THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 0705 200E 4304753005 19138 Federal Federal OW APD APRVD 07/25/13 UNIT THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753005 19138 Federal Federal OW APD APRVD 07/22/2 THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 0705 200E 4304753007 Federal Federal OW APD APRVD 02/22/2 Three Rivers Federal 35-43-720 Three Rivers Fed 35-43-720 35 0705 200E 4304753007 Federal Federal OW APD APRVD 02/22/2 Three Rivers Federal 35-42-720 Three Rivers Fed 35-43-720 35 0705 200E 4304753007 Federal Federal OW APD APRVD 02/22/2 Three Rivers Federal 35-442-720 Three Rivers Fed 35-43-720 35 0705 200E 4304753007 Federal Federal OW APD APRVD 08/80/1/2 Three Rivers Federal 35-442-720 Three Rivers Fed 35-442-720 35 0705 200E 4304753008 Federal Federal OW APD APRVD 08/80/1/2 Three Rivers Fed 03-344-720 Three Rivers Fed 35-442-720 35 0705 200E 4304753008 Federal Federal OW APD APRVD 08/80/1/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 0805 200E Federal Federal NA SUB 12/10/13 2 Three Rivers Fed 03-44-820 Three Rivers Fed 03-34-820 3 0805 200E Federal NA SUB 12/10/13 2 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 0805 200E Federal NA SUB 12/10/13 3 | Three Rivers Federal 34-43-720 | Three Rivers Fed 34-43-720 | 35 | 070S | 200E | 4304753916 | | | | - | | | a | 08/01/13 |
| Three Rivers Federal 35-12-720 | Three Rivers Federal 35-11-720 | Three Rivers Fed 35-11-720 | 35 | 070S | 200E | 4304753944 | | | - | _ | | | | |
| Three Rivers Federal 35-13-720 | Three Rivers Federal 35-12-720 | Three Rivers Fed 35-12-720 | 35 | 0705 | 200E | 4304753917 | | | | | _ | | | |
| Three Rivers Federal 35-14-720 Three Rivers Fed 35-14-720 35 0705 200E 4304753553 Federal Federal OW APD | Three Rivers Federal 35-13-720 | Three Rivers Fed 35-13-720 | 35 | 0705 | 200E | | | | | | | | 3 | |
| Three Rivers Federal 35-21-720 | Three Rivers Federal 35-14-720 | Three Rivers Fed 35-14-720 | 35 | 070S | 200E | 4304753553 | | Federal | | | | | 2 | |
| THREE RIVERS FED 35-32-720 Three Rivers Fed 35-32-720 35 070S 200E 4304753005 19138 Federal Federal OW DRL APRVD 02/22/: THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753006 Federal Federal OW APD APRVD 02/22/: Three Rivers Fed 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/: Three Rivers Federal 35-43-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753018 Federal Federal OW APD APRVD 02/22/: Three Rivers Federal 35-442-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753919 Federal Federal OW APD APRVD 08/01/: THREE RIVERS FED 35-44-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753018 Federal Federal OW APD APRVD 08/02/: THREE RIVERS FED 35-44-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753008 Federal Federal OW APD APRVD 02/22/: Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 03-44-820 Three Rivers Fed 03-44-820 Three Rivers Fed 03-44-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 | Three Rivers Federal 35-21-720 | | + | | | | | | | | | | 07/25/13 | Ц |
| THREE RIVERS FED 35-34-720 Three Rivers Fed 35-34-720 35 070S 200E 4304753006 Federal Federal OW APD APRVD 02/22/: THREE RIVERS FED 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal OW APD APRVD 02/22/: Three Rivers Federal 35-43-720 Three Rivers Fed 35-43-720 35 070S 200E 4304753918 Federal Federal OW APD APRVD 08/01/: Three Rivers Federal 35-442-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753919 Federal Federal OW APD APRVD 08/01/: THREE RIVERS FED 35-442-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753919 Federal Federal OW APD APRVD 08/01/: Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal Federal NA SUB 12/10/13 2 Three Rivers Fed 03-44-820 Three Rivers Fed 03-44-820 8 080S 200E Federal NA SUB 12/10/13 2 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/10/13 3 | THREE RIVERS FED 35-32-720 | | - | | | | 19138 | | | | | | | 02/22/13 |
| THREE RIVERS FED 35-42-720 Three Rivers Fed 35-42-720 35 070S 200E 4304753007 Federal Federal Federal Federal OW APD APRVD APRVD 02/22/2 Three Rivers Federal 35-43-720 Three Rivers Fed 35-43-720 35 070S 200E 4304753918 Federal Federal Federal OW APD APRVD APRVD 8 08/01/2 Three Rivers Federal 35-442-720 Three Rivers Fed 35-442-720 35 070S 200E 4304753919 Federal Federal OW APD APRVD APRVD 9 08/01/2 THREE RIVERS FED 35-44-720 Three Rivers Fed 35-44-720 35 070S 200E 4304753008 Federal Federal Federal OW APD APRVD 4008/01/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal Federal Federal Federal OW APD APRVD 4008/01/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal Federal Federal Federal OW APD APRVD 4008/01/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal Federal Federal Federal OW APD APRVD 4008/01/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal Federal Federal Federal OW | THREE RIVERS FED 35-34-720 | | | | | | | | | $\overline{}$ | | | | |
| Three Rivers Federal 35-43-720 | THREE RIVERS FED 35-42-720 | | - | | | | | | | | | | | |
| Three Rivers Federal 35-442-720 | | | - | | | | | | | | | | 6 | |
| THREE RIVERS FED 35-44-720 Three Rivers Fed 35-44-720 35 070S 200E 4304753008 Federal Federal OW APD APRVD O 2/22/2 Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal NA SUB 12/10/13 </td <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$</td> <td></td> <td></td> <td>- 8</td> <td></td> | | | - | | | | | | | \$ | | | - 8 | |
| Three Rivers Fed 03-34-820 Three Rivers Fed 03-34-820 3 080S 200E Federal NA SUB 12/10/13 Three Rivers Fed 03-44-820 Three Rivers Fed 03-44-820 3 080S 200E Federal NA SUB 12/10/13 2 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/07/13 3 | | | \longrightarrow | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | |
| Three Rivers Fed 03-44-820 Three Rivers Fed 03-44-820 3 080S 200E Federal NA SUB 12/10/13 2 Three Rivers Fed 08-31-820 Three Rivers Fed 08-31-820 8 080S 200E Federal NA SUB 12/07/13 3 | | | \rightarrow | | | | | | . 546,47 | | | | | 1 |
| Three Rivers Fed 08-31-820 | | | | | | | | | | | | | | - |
| | | | | | $\overline{}$ | | | | | | | | | - 5 |
| | Three Rivers Fed 08-41-820 | Three Rivers Fed 08-41-820 | | | 200E | | | Federal | | | | SUB | 12/07/13 | 귝 |

(5/2013)

BHL 665' FSL

| | | | | | | | | | | | / | | | | |
|------------------|-------------------|----------------|-------------|-----------------|----------------|-------------------|----------|------------|------------|----------|---|---------------|----------------|----------------|-------------------|
| | | DEDAD. | | E OF UT | | II IBCES | 2 | | | | | | REPORT | F | ORM 8 |
| | | | | IL, GAS | | | | | | | 5. LEA | SE DES | SIGNATION AND | SERIAL NUM | BER |
| | | | | | | | | | | | | | TU-85592 | RIBE NAME | |
| WELI | COMPLE | TION | OR RE | COMPL | ETIC |)N RI | EPOR | TANE | LOG | | | | | | |
| 1a. TYPE OF WELL | | WELL 🔽 | GAS WELL | | DRY | | ОТН | ER | | | 7. UN | T or CA | AGREEMENT NA | ME | |
| b. TYPE OF WORK | | | | | | | | | | | | | E and NUMBER | | |
| | | DEEP- | RE- ENTF | Y 🗆 | DIFF. RESVR | | ОТНЕ | ER | | | | | Rivers Fed | 33-24-7 | 20 |
| Axia Energ | | | | | | | | | | | Territory and Advanced in | NUMBE 3047 | 53557 | | |
| 3. ADDRESS OF OP | PERATOR | Dan | | | CO | 501 | 202 | | NUMBER: | 5200 | | | POOL, OR WILD | | |
| 4. LOCATION OF W | er St, Ste 400 | CITY Der | iver | STATI | - 00 | ZIP 302 | 202 | (12 | .0) 140- | 200 | 2005 | | SECTION, TOWN | | 3E, |
| | SWSW 755' | FSL & 1 | 173' FW | Leibille | | | | | | | 400000000000000000000000000000000000000 | | 33 07S | | |
| AT TOP PRODUC | CING INTERVAL REP | ORTED BELI | ow SES | W 733' I | -SL & | 1983' | FWL | | | | 0,, | | 00 0.0 | | |
| | H SESW 64: | | | | | | | | | | | YTNUC | | 13. STATE | UTAH |
| | | T.D. REACH | | DATE COMP | ETED | | | | | | | NTAL | ATIONS (DF, RK | P PT CLV | UIAN |
| 7/17/2013 | | /2013 | | 10/19/20 | | 1 | ABANDONI | ED ☐ | READY TO | PRODUC | E 🗹 📗 | | 68' GL / 47 | | |
| 18. TOTAL DEPTH | 1,222 | 19 | PLUG BAC | KT.D. MD | | | 20. IF N | ULTIPLE CO | OMPLETION | S, HOW N | MANY? * 2 | 1. DEP | UG SET | | |
| | TVD 7,111 | AANIOAL LOC | C DIN CL- | 0. 4000 | 7,039 | | | 23. | | | | | T\ | /D | |
| 22 TYPE ELECTRIC | | | | nit copy or eac | n) | | | Y | L CORED? | | NO . | 7 Y | 'ES (Su | bmit analysis) | |
| SDLT-DSN- | ACRT, Mud L | .og, CBL | - | | | | | WAS DST | | | ио 🗖 | = | = | bmit report) | |
| | | 4 - 11 - 4 - 4 | | - | | | | DIRECTIO | NAL SURVE | Y? | NO | Y | ES 🗸 (Su | bmit copy) | |
| 1 | NER RECORD (Repo | | | | | | STAGE C | EMENTER | CEMENT T | YPE & | SLURI | RY | | | T DUI 1 5 D |
| HOLE SIZE | SIZE/GRADE | WEIGHT | (#/ft.) | TOP (MD) | ВОТТО | OM (MD) | | PTH | NO. OF S | | VOLUME | | CEMENT TOP * | AMOUN | T PULLED |
| 26 | 16 | | | 0 | | 00 | | | G | 450 | 92 0 C | | | | |
| 12-1/4 | 8-5/8 J-55 | 24 | | | | | | | | 725 | 149 | - | 0 CIR | | |
| 7-3/4 | 5-1/2 J-55 | 17 | | 0 | 1, | 196 | - | | G | 435 | 213 | | 1244 CBI | - | |
| | | _ | _ | ** | | | | -20 | 94-10 | - NO | | | | _ | |
| Qr | | | | | | | 1 | | | | | | | | |
| 25. TUBING RECOR | RD | | | - | | , | | *** | | | | | | | |
| SIZE | DEPTH SET (ME |) PACKE | R SET (MD) | SIZ | E | DEPTH | SET (MD) | PACKE | R SET (MD) | | SIZE | D | EPTH SET (MD) | PACKER | SET (MD) |
| 2-7/8 | 4.591 | | | | | | | | | | | | | | |
| 26. PRODUCING IN | | OP (MD) | BOTTOM (| ADV TOE | Y (TVD) | LBOTTO | M (TVD) | | RATION REC | | SIZE I | NO. HOL | ES L PERFO | DRATION ST | ATUS |
| (A) Green Riv | | 3,039 | 6,930 | | 064 | | 904 | 5,224 | | 928 | .35 | 222 | | Squeezed | _ |
| (B) | | 1000 | | | | <u> </u> | | | | | 20-492 | | Open | Squeezed | $\overline{\Box}$ |
| (C) | | | | | | | | | | | | | Open | Squeezed | |
| (D) | | | | | | | | | Y | | | | Open | Squeezed | |
| | RE, TREATMENT, CE | MENT SQUE | EZE, ETC. | | | | | | | | | | | | |
| WAS WELL H | IYDRAULICALLY FRA | CTURED? | YES 🗸 | NO 🗌 | IF YES | S DATE | FRACTURI | D: 10/1 | 5/2013 | | ** | | | | |
| DEPTHI | NTERVAL | T | | | | <u> </u> | AMC | OUNT AND T | YPE OF MAT | ERIAL | **** | | | | |
| 5224 TO 69 | 28 | Gree | en River | Hybrid F | rac - 2 | 27,608 | bbls s | lurry, 1, | 114,990 | gal fl | uid & 8 | 90,92 | 0# 20/40 | | |
| | | | nium Wh | | | | | | | | | | | | |
| | | | | | | | | | | | | | 7 | | |
| 29. ENCLOSED AT | TACHMENTS: | | | | | | | | | | | | 30. WE | LL STATUS | |
| | RICAL/MECHANICAL | | CEMENT VE | RIFICATION | | GEOLOG CORE AN | IC REPOR | | DST REPOR | W | _ | | SURVEY | Prod | t |
| | | | | _ | | | | | | | | | | | |

31. INITIAL PRODUCTION INTERVAL A (As shown in item #26) GAS - MCF WATER - BBL DATE FIRST PRODUCED: TEST DATE HOURS TESTED TEST PRODUCTION OIL - BBL RATES 299 54 10 11/18/2013 24 10/19/2013 WATER - BBL 24 HR PRODUCTION OIL - BBL GAS - MCF GAS/OIL RATIO CHOKE SIZE: TBG. PRESS CSG_PRESS API GRAVITY BTU - GAS 32.00 181 RATES: 299 54 10 38 38 40 INTERVAL B (As shown in item #26) GAS - MCF WATER - BBL: DATE FIRST PRODUCED TEST DATE HOURS TESTED TEST PRODUCTION OIL - BBL RATES WATER - BBL GAS/OIL RATIO 24 HR PRODUCTION OIL - BBL GAS - MCF CHOKE SIZE TBG. PRESS CSG PRESS API GRAVITY BTU - GAS RATES: INTERVAL C (As shown in Item #26) WATER - BBL: HOURS TESTED TEST PRODUCTION OIL - BBL GAS - MCF DATE FIRST PRODUCED TEST DATE: RATES: WATER - BBL GAS/OIL RATIO 24 HR PRODUCTION OIL - BBL GAS - MCF CSG. PRESS API GRAVITY BTU - GAS CHOKE SIZE: TBG. PRESS RATES: INTERVAL D (As shown in item #26) TEST PRODUCTION OIL - BBL GAS - MCF WATER - BBL HOURS TESTED DATE FIRST PRODUCED TEST DATE RATES WATER - BBL 24 HR PRODUCTION OIL - BBL GAS - MCF API GRAVITY BTU - GAS GAS/OIL RATIO CHOKE SIZE: TBG. PRESS. CSG. PRESS RATES: 32. DISPOSITION OF GAS (Sold, Used for Fuel, Vented, Etc.) USED / FLARED 34. FORMATION (Log) MARKERS: 33. SUMMARY OF POROUS ZONES (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested cushion used, time tool open, flowing and shut-in pressures and recoveries Bottom Top (MD) Name Descriptions, Contents, etc. Formation (MD) Green River Garden Gulch **Uteland Butte** Wasatch

35. ADDITIONAL REMARKS (Include plugging procedure)

| 36. I hereby certify that the foregoing and attached information is complete and correct as determined | from all available records. |
|--|-----------------------------|
| NAME (PLEASE PRINT) Cindy Turner | TITLE Project Manager |
| SIGNATURE CMAN JUMN | DATE 12/16/2013 |

This report must be submitted within 30 days of completing or plugging a new well

- · drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

Send to:

Utah Division of Oil, Gas and Mining

1594 West North Temple, Suite 1210

Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

801-359-3940 Fax:

(5/2013)

PROD METHOD

Pumping

INTERVAL STATUS

Open

PROD METHOD

INTERVAL STATUS:

PROD METHOD

PROD METHOD

INTERVAL STATUS:

Top (Measured Depth)

3,039 5.049

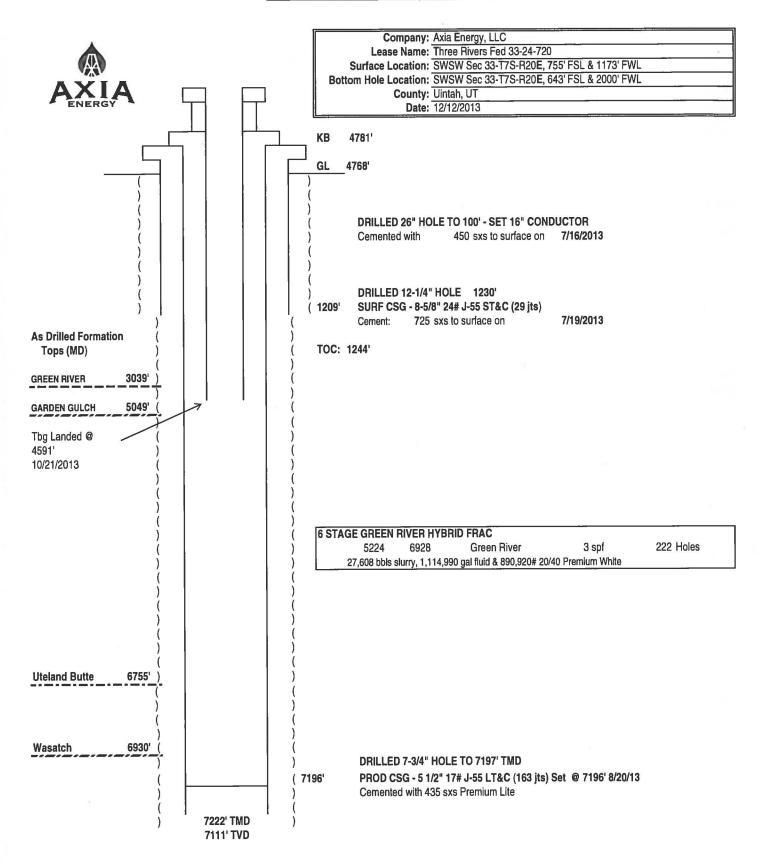
6,755 6,930

INTERVAL STATUS:

^{*} ITEM 20: Show the number of completions if production is measured separately from two or more formations.

^{**} ITEM 24: Cement Top - Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

WELLBORE DIAGRAM (after completion)



| Job Number: 3324720 | State/Country: UTAH, USA |
|---------------------------------------|--|
| Company: AXIA ENERGY | Declination: 10.9 EAST TO TRUE |
| Lease/Well: 33-24-720 | Grid: |
| Location: UINTAH COUNTY | File name: C:\DOCUME~1\DOUG\DESKTOP\33-24-~1\3324720.SVY |
| Rig Name: CAPSTAR 321 | Date/Time: 19-Aug-13 / 14:10 |
| RKB: 13' ABOVE GROUND LEVEL | Curve Name: |
| G.L. or M.S.L.: 4767' ABOVE SEA LEVEL | |
| | |

BIGHORN DIRECTIONAL

WINSERVE SURVEY CALCULATIONS
Minimum Curvature Method
Vertical Section Plane 93.99
Vertical Section Referenced to Wellhead
Rectangular Coordinates Referenced to Wellhead

| eg ity 100 | 00 | 05 | 12 | 05 | 2.47 | 83 | 03 | 00 | 000 | 2.12 |
|--------------------------------|-----|---------|---------|---------|---------|----------------|---------|---------|---------|---|
| Dogleg Severity Deg/100 | | | αi | + | 0 | , ' | + | • | - | - 0 |
| CLOSURE ce Direction Deg | 00 | 334.60 | 346.68 | 11.96 | 41.27 | 60.03 | 70.13 | 76 64 | - | 81.13 |
| C L Distance FT | 00 | 6.47 | 6.92 | 7.38 | 10.34 | 16.98 | 25.74 | 36.44 | | 49.92 |
| Vertical Section FT | 00 | -3.18 | -2.06 | 1.02 | 6.26 | 14.08 | 23.54 | 34.78 | | 48.66 |
| E-W FT | 00 | -2.78 | -1.59 | 1.53 | 6.82 | 14.71 | 24.21 | 35.46 | 0000 | 49.32 |
| N-S FT | 00. | 5.85 | 6.73 | 7.22 | 7.77 | 8.48 | 8.75 | 8.42 | 7 70 | 07. |
| True Vertical Depth | 00 | 1235.98 | 1328.96 | 1413.90 | 1499.73 | 1584.36 | 1667.82 | 1751.06 | 1834.91 | |
| Drift Direction Deg | 00 | 334.60 | 72.30 | 87.30 | 82.30 | 86.80 | 89.80 | 93.20 | 92.80 | |
| Incl Angle Deg | 00. | 09. | 1.80 | 2.50 | 4.60 | 6.10 | 06:9 | 8.50 | 10.30 | 111111111111111111111111111111111111111 |
| Measured Depth FT | 00. | 1236.00 | 1329.00 | 1414.00 | 1500.00 | 1585.00 | 1669.00 | 1753.00 | 1838.00 | 00000 |

age 1

| | 4720.SVY |
|--------|----------------|
| | P\33-24-~1\332 |
| rage z | OUG\DESKTOF |
| | NDOCUME~1\D |
| | □ File: C:\I |

| 1 | | | | | | | |
|-------------------------------|---|---|---|---|---|---|--|
| Dogleg Severity Deg/100 | 2.39 .37 .90 1.68 | 1.04 .62 2.01 1.66 .47 | .43 .96 1.26 1.86 .88 | .88 2.05 1.57 .88 1.00 | 3.95 1.48 2.33 2.23 | 1.11 2.54 1.05 .37 .63 | .24 1.39 .29 .95 |
| LOSURE Direction Deg | 89.72 90.01 90.01 89.99 | 89.94 89.98 90.15 90.42 | 90.79 90.85 90.92 90.98 90.88 | 90.69 90.55 90.59 91.08 | 91.28 91.45 91.62 91.67 | 91.48 91.39 91.35 91.33 | 91.29 91.30 91.34 |
| C L (Distance FT | 153.82 181.38 208.41 236.15 265.00 | 293.15 321.29 348.71 375.30 400.61 | 426.22 451.35 476.54 502.55 530.49 | 558.00 583.94 609.57 634.99 671.58 | 692.84 710.53 726.05 740.14 753.04 | 764.14 773.21 780.32 786.46 792.00 | 797.10 801.17 804.49 807.46 |
| Vertical Section FT | 153.39 180.94 207.91 235.58 264.34 | 292.42 320.50 347.93 374.57 399.91 | 425.56 450.67 475.85 501.85 529.71 | 557.08 582.89 608.49 633.98 670.71 | 692.06 709.83 725.43 739.53 752.38 | 763.40 772.42 779.50 785.61 791.14 | 796.22 800.28 803.63 806.65 |
| E-W FT | 153.81 181.38 208.41 236.15 265.00 | 293.15 321.29 348.71 375.29 400.59 | 426.18 451.30 476.48 502.48 | 557.96 583.91 609.53 634.93 671.46 | 692.67 710.30 725.76 739.83 752.74 | 763.88 772.98 780.10 786.24 791.80 | 796.90 800.96 804.27 807.21 |
| S-N-F | .74 .03 .05 .22 | .30 .13 .272 .272 | -5.90 -6.69 -7.67 -8.55 -8.11 | -6.67 -5.60 -6.28 -8.39 -12.66 | -15.42 -17.95 -20.54 -21.59 | -19.77 -18.77 -18.51 -18.22 -18.04 | -17.98 -18.16 -18.81 -20.11 |
| True Vertical Depth | 2248.47 2329.93 2410.52 2490.86 2571.88 | 2652.08 2733.35 2813.79 2895.56 2976.69 | 3058.78 3139.98 3221.16 3301.03 3383.41 | 3464.87 3545.80 3627.89 3708.98 3831.58 | 3914.87 3997.98 4082.53 4166.35 4250.36 | 4335.62 4420.12 4505.83 4590.60 4675.42 | 4761.27 4846.17 4932.10 5017.04 |
| Drift Direction Deg | 92.10 91.10 88.90 90.70 88.60 | 91.10 89.60 94.80 92.90 94.20 | 93.00 90.60 93.80 90.20 88.00 | 86.00 89.40 93.60 95.90 97.50 | 97.30 99.10 100.00 88.70 86.20 | 80.50 88.10 87.80 86.70 89.80 | 88.80 98.20 104.00 124.40 |
| Incl Angle Deg | 18.70 18.70 18.40 19.70 | 19.20 19.00 18.70 17.40 | 17.40 17.00 17.50 18.60 18.90 | 18.50 17.10 17.60 17.30 16.10 | 12.70 11.50 9.50 9.70 7.80 | 7.20 5.20 4.30 3.50 | 3.30 2.20 2.30 2.10 |
| Measured Depth FT | 2265.00 2351.00 2436.00 2521.00 2607.00 | 2692.00 2778.00 2863.00 2949.00 3034.00 | 3120.00 3205.00 3290.00 3374.00 3461.00 | 3547.00 3632.00 3718.00 3803.00 3931.00 | 4017.00 4102.00 4188.00 4273.00 4358.00 | 4444.00 4529.00 4615.00 4700.00 | 4871.00 4956.00 5042.00 5127.00 |
| | | | | | | | |

RECEIVED: Dec. 16, 2013

| 1 | | | | | | | | | | | 1 | / | | | | | | | | | | | | | | | | 1 | - | |
|---------|---|---|---|---|--|---|---|---|--|--|---|---|--|--|---|--|---|--|--|---|---|---|--|--|--|--|--|--|--|---|
| 77 | ÷. | ς. Σ. <u>i</u> | /4. | 69. | .35 | | .33 | .12 | 28 | 12 | .31 | | 2.19 | 2.63 | 2.58 | 2.41 | .18 | | .16 | .28 | .71 | .82 | .24 | | 35 | 14 | 62 | 1. | | 00. |
| 01 53 | 20.50 | 91.00 | 97.78 | 91.97 | 92.18 | | 92.41 | 92.63 | 92.87 | 93.11 | 93.36 | | 93.52 | 93.71 | 93.91 | 94.10 | 94.38 | | 94.66 | 94.94 | 95.19 | 95.37 | 95.52 | | 95.68 | 95.84 | 95.99 | 96.11 | | 96.19 |
| 80984 | 044 00 | 00.00 | 813.48 | 814.56 | 815.43 | | 816.16 | 816.72 | 817.19 | 817.59 | 817.82 | | 818.47 | 819.26 | 818.87 | 818.59 | 819.28 | | 820.20 | 821.39 | 822.99 | 824.50 | 825.87 | | 827.22 | 828.39 | 829.67 | 830.91 | The state of the s | 831.72 |
| 809 10 | 011.00 | 040.00 | 012.00 | 814.05 | 815.03 | | 815.85 | 816.49 | 817.03 | 817.50 | 817.77 | | 818.44 | 819.25 | 818.87 | 818.59 | 819.26 | | 820.14 | 821.28 | 822.81 | 824.26 | 825.57 | | 826.86 | 827.96 | 829.16 | 830.34 | | 831.11 |
| 809.55 | 81154 | 10000 | 013.00 | 814.08 | 814.84 | | 815.44 | 815.86 | 816.17 | 816.39 | 816.42 | | 816.93 | 817.54 | 816.96 | 816.50 | 816.89 | | 817.48 | 818.34 | 819.62 | 820.87 | 822.04 | | 823.16 | 824.09 | 825.14 | 826.19 | | 826.88 |
| -21.67 | -22 25 | 25.00 | 27.43 | CR: /7- | -31.09 | | -34.29 | -37.49 | -40.89 | -44.37 | -47.89 | | -50.24 | -52.99 | -55.79 | -58.47 | -62.53 | | 69.99- | -70.75 | -74.42 | -77.19 | -79.47 | | -81.88 | -84.30 | -86.54 | -88.43 | | -89.61 |
| 5102.00 | 5187 96 | 5272 02 | 2612.35 | 79.7000 | 5443.81 | | 5528.75 | 5614.69 | 5699.62 | 5784.55 | 5870.48 | | 5955.44 | 6041.39 | 6126.33 | 6212.29 | 6297.19 | | 6383.09 | 6467.98 | 6553.90 | 6638.84 | 6722.80 | | 6807.76 | 6892.72 | 6978.68 | 7058.66 | | 7110.64 |
| 122.90 | 137.20 | 150.00 | 00.00 | 00.001 | 166.90 | | 172.10 | 173.10 | 176.30 | 176.40 | 182.50 | | 134.30 | 179.30 | 222.80 | 175.80 | 173.30 | | 170.50 | 165.60 | 155.30 | 155.90 | 150.30 | | 159.90 | 157.80 | 151.90 | 149.80 | N TO TD. | 149.80 |
| 1.70 | 1.80 | 1 70 | 2.0 | 2.00 | 2.30 | | 2.10 | 2.20 | 2.40 | 2.30 | 2.40 | | 1.10 | 2.90 | 1.20 | 2.70 | 2.80 | | 2.80 | 2.80 | 2.40 | 1.70 | 1.80 | | 1.80 | 1.70 | 1.60 | 1.50 | NE PROJECTION | 1.50 |
| 5212.00 | 5298.00 | 5383 00 | 5460.00 | 2400.00 | 5554.00 | | 5639.00 | 5725.00 | 5810.00 | 5895.00 | 5981.00 | | 6066.00 | 6152.00 | 6237.00 | 6323.00 | 6408.00 | | 6494.00 | 65/9.00 | 6665.00 | 6750.00 | 6834.00 | | 6919.00 | 7004.00 | 7090.00 | 7170.00 | STRAIGHT LII | 7222.00 |
| | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 01.83 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 25.43 91.65 61.50 61.50 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 815.43 92.18 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 815.43 92.18 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 815.44 815.03 816.16 92.41 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 815.43 815.43 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5614.69 -37.49 815.86 816.49 816.72 92.63 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.43 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5614.69 -37.49 815.86 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.19 92.87 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 815.43 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5614.69 -37.49 815.86 816.79 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 93.11 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.43 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.17 817.03 817.19 92.87 2.40 176.30 5699.62 -40.89 816.39 817.50 817.59 93.11 2.40 182.50 5870.48 -47.89 816.42 817.77 817.82 93.31 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.43 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5614.69 -37.49 815.86 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 93.11 2.30 176.40 5784.55 -44.37 816.42 817.77 817.82 93.36 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.00 166.90 5443.81 -31.09 814.84 815.03 815.43 92.18 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 93.11 2.40 182.50 5870.48 -47.89 816.42 817.77 817.87 93.55 1.10 134.30 5955.44 -50.24 816.93 818.47 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.84 815.63 814.56 91.79 2.30 166.90 5443.81 -31.09 815.44 815.85 816.16 92.18 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 5699.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.77 817.82 93.51 2.40 134.30 5955.44 -50.24 816.93 817.77 819.26 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.00 166.90 5443.81 -31.09 814.84 815.03 816.16 92.18 2.30 172.10 5528.75 -34.29 815.44 815.85 816.16 92.87 2.40 176.30 5614.69 -37.49 816.39 817.19 92.87 2.40 176.40 5784.55 -40.89 816.42 817.03 817.19 93.87 2.40 182.50 5870.48 -47.89 816.42 817.57 817.82 93.11 1.10 134.30 5955.44 -50.24 816.35 817.54 819.26 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.53 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 816.13 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 176.30 5699.62 -40.89 816.17 817.03 817.19 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.40 182.50 5870.48 -50.24 816.32 817.50 817.59 93.71 2.40 176.40 5784.55 -44.37 816.93 818.44 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.79 2.00 165.60 5357.87 -27.95 814.84 815.63 816.16 92.18 2.00 166.90 5443.81 -37.49 815.86 816.16 92.41 2.20 172.10 5528.75 -34.29 816.17 817.59 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 92.63 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.30 176.40 5870.48 -50.24 816.39 818.44 818.47 93.52 2.90<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.68 816.69 91.97 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.40 176.30 5699.62 -40.89 816.17 817.03 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 92.41 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.90 179.30 6041.39 -52.29 816.36 816.36 818.4 818.4 9</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 814.86 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 2.00 165.00 543.81 -31.09 814.84 815.85 816.16 92.41 2.00 172.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.20 173.10 5614.69 -37.49 816.36 817.50 817.59 92.87 2.40 176.30 5696.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.91 2.90 179.30 6041.39 -52.29 816.56 818.57 818.87</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 156.00 5272.92 -23.35 813.08 812.88 813.48 91.79 2.00 166.50 5357.87 -27.95 814.08 814.05 813.48 91.79 2.30 166.90 5443.81 -31.09 814.05 814.05 814.56 91.97 2.30 166.90 5528.75 -34.29 815.84 816.49 816.16 92.41 2.40 178.10 5528.75 -34.29 815.86 816.49 816.17 92.87 2.40 176.40 5784.55 -44.37 816.42 817.50 817.59 93.87 2.30 176.40 5784.55 -43.37 816.42 817.59 93.52 2.40 182.50 587.48 -56.24 816.32 816.42 817.50</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 166.90 5443.81 -31.09 814.84 815.85 814.55 91.97 2.00 166.90 5443.81 -31.09 814.84 815.85 816.16 92.41 2.00 166.90 5528.75 -34.29 815.86 816.49 816.75 92.63 2.40 176.40 5614.69 -37.49 815.86 816.75 92.87 2.40 176.40 5614.69 -37.49 816.42 817.53 817.53 92.87 2.40 176.40 5784.55 -40.89 816.42 817.54 818.47 93.87 2.40 176.40 5955.44 -50.24 816.35 817.77 817.82 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<></td></td<></td></td<></td></td<></td></td<></td></td<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.84 815.63 814.56 91.79 2.30 166.90 5443.81 -31.09 815.44 815.85 816.16 92.18 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 5699.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.77 817.82 93.51 2.40 134.30 5955.44 -50.24 816.93 817.77 819.26 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.00 166.90 5443.81 -31.09 814.84 815.03 816.16 92.18 2.30 172.10 5528.75 -34.29 815.44 815.85 816.16 92.87 2.40 176.30 5614.69 -37.49 816.39 817.19 92.87 2.40 176.40 5784.55 -40.89 816.42 817.03 817.19 93.87 2.40 182.50 5870.48 -47.89 816.42 817.57 817.82 93.11 1.10 134.30 5955.44 -50.24 816.35 817.54 819.26 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.53 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 816.13 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 176.30 5699.62 -40.89 816.17 817.03 817.19 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.40 182.50 5870.48 -50.24 816.32 817.50 817.59 93.71 2.40 176.40 5784.55 -44.37 816.93 818.44 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.79 2.00 165.60 5357.87 -27.95 814.84 815.63 816.16 92.18 2.00 166.90 5443.81 -37.49 815.86 816.16 92.41 2.20 172.10 5528.75 -34.29 816.17 817.59 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 92.63 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.30 176.40 5870.48 -50.24 816.39 818.44 818.47 93.52 2.90<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.68 816.69 91.97 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.40 176.30 5699.62 -40.89 816.17 817.03 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 92.41 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.90 179.30 6041.39 -52.29 816.36 816.36 818.4 818.4 9</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 814.86 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 2.00 165.00 543.81 -31.09 814.84 815.85 816.16 92.41 2.00 172.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.20 173.10 5614.69 -37.49 816.36 817.50 817.59 92.87 2.40 176.30 5696.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.91 2.90 179.30 6041.39 -52.29 816.56 818.57 818.87</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 156.00 5272.92 -23.35 813.08 812.88 813.48 91.79 2.00 166.50 5357.87 -27.95 814.08 814.05 813.48 91.79 2.30 166.90 5443.81 -31.09 814.05 814.05 814.56 91.97 2.30 166.90 5528.75 -34.29 815.84 816.49 816.16 92.41 2.40 178.10 5528.75 -34.29 815.86 816.49 816.17 92.87 2.40 176.40 5784.55 -44.37 816.42 817.50 817.59 93.87 2.30 176.40 5784.55 -43.37 816.42 817.59 93.52 2.40 182.50 587.48 -56.24 816.32 816.42 817.50</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 166.90 5443.81 -31.09 814.84 815.85 814.55 91.97 2.00 166.90 5443.81 -31.09 814.84 815.85 816.16 92.41 2.00 166.90 5528.75 -34.29 815.86 816.49 816.75 92.63 2.40 176.40 5614.69 -37.49 815.86 816.75 92.87 2.40 176.40 5614.69 -37.49 816.42 817.53 817.53 92.87 2.40 176.40 5784.55 -40.89 816.42 817.54 818.47 93.87 2.40 176.40 5955.44 -50.24 816.35 817.77 817.82 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<></td></td<></td></td<></td></td<></td></td<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.00 166.90 5443.81 -31.09 814.84 815.03 816.16 92.18 2.30 172.10 5528.75 -34.29 815.44 815.85 816.16 92.87 2.40 176.30 5614.69 -37.49 816.39 817.19 92.87 2.40 176.40 5784.55 -40.89 816.42 817.03 817.19 93.87 2.40 182.50 5870.48 -47.89 816.42 817.57 817.82 93.11 1.10 134.30 5955.44 -50.24 816.35 817.54 819.26 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.53 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 816.13 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 176.30 5699.62 -40.89 816.17 817.03 817.19 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.40 182.50 5870.48 -50.24 816.32 817.50 817.59 93.71 2.40 176.40 5784.55 -44.37 816.93 818.44 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.79 2.00 165.60 5357.87 -27.95 814.84 815.63 816.16 92.18 2.00 166.90 5443.81 -37.49 815.86 816.16 92.41 2.20 172.10 5528.75 -34.29 816.17 817.59 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 92.63 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.30 176.40 5870.48 -50.24 816.39 818.44 818.47 93.52 2.90<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.68 816.69 91.97 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.40 176.30 5699.62 -40.89 816.17 817.03 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 92.41 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.90 179.30 6041.39 -52.29 816.36 816.36 818.4 818.4 9</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 814.86 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 2.00 165.00 543.81 -31.09 814.84 815.85 816.16 92.41 2.00 172.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.20 173.10 5614.69 -37.49 816.36 817.50 817.59 92.87 2.40 176.30 5696.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.91 2.90 179.30 6041.39 -52.29 816.56 818.57 818.87</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 156.00 5272.92 -23.35 813.08 812.88 813.48 91.79 2.00 166.50 5357.87 -27.95 814.08 814.05 813.48 91.79 2.30 166.90 5443.81 -31.09 814.05 814.05 814.56 91.97 2.30 166.90 5528.75 -34.29 815.84 816.49 816.16 92.41 2.40 178.10 5528.75 -34.29 815.86 816.49 816.17 92.87 2.40 176.40 5784.55 -44.37 816.42 817.50 817.59 93.87 2.30 176.40 5784.55 -43.37 816.42 817.59 93.52 2.40 182.50 587.48 -56.24 816.32 816.42 817.50</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 166.90 5443.81 -31.09 814.84 815.85 814.55 91.97 2.00 166.90 5443.81 -31.09 814.84 815.85 816.16 92.41 2.00 166.90 5528.75 -34.29 815.86 816.49 816.75 92.63 2.40 176.40 5614.69 -37.49 815.86 816.75 92.87 2.40 176.40 5614.69 -37.49 816.42 817.53 817.53 92.87 2.40 176.40 5784.55 -40.89 816.42 817.54 818.47 93.87 2.40 176.40 5955.44 -50.24 816.35 817.77 817.82 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<></td></td<></td></td<></td></td<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.53 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.97 2.30 166.90 5443.81 -31.09 814.84 815.03 816.13 92.18 2.10 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 176.30 5699.62 -40.89 816.17 817.03 817.19 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.40 182.50 5870.48 -50.24 816.32 817.50 817.59 93.71 2.40 176.40 5784.55 -44.37 816.93 818.44 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.79 2.00 165.60 5357.87 -27.95 814.84 815.63 816.16 92.18 2.00 166.90 5443.81 -37.49 815.86 816.16 92.41 2.20 172.10 5528.75 -34.29 816.17 817.59 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 92.63 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.30 176.40 5870.48 -50.24 816.39 818.44 818.47 93.52 2.90<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.68 816.69 91.97 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.40 176.30 5699.62 -40.89 816.17 817.03 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 92.41 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.90 179.30 6041.39 -52.29 816.36 816.36 818.4 818.4 9</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 814.86 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 2.00 165.00 543.81 -31.09 814.84 815.85 816.16 92.41 2.00 172.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.20 173.10 5614.69 -37.49 816.36 817.50 817.59 92.87 2.40 176.30 5696.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.91 2.90 179.30 6041.39 -52.29 816.56 818.57 818.87</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 156.00 5272.92 -23.35 813.08 812.88 813.48 91.79 2.00 166.50 5357.87 -27.95 814.08 814.05 813.48 91.79 2.30 166.90 5443.81 -31.09 814.05 814.05 814.56 91.97 2.30 166.90 5528.75 -34.29 815.84 816.49 816.16 92.41 2.40 178.10 5528.75 -34.29 815.86 816.49 816.17 92.87 2.40 176.40 5784.55 -44.37 816.42 817.50 817.59 93.87 2.30 176.40 5784.55 -43.37 816.42 817.59 93.52 2.40 182.50 587.48 -56.24 816.32 816.42 817.50</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 166.90 5443.81 -31.09 814.84 815.85 814.55 91.97 2.00 166.90 5443.81 -31.09 814.84 815.85 816.16 92.41 2.00 166.90 5528.75 -34.29 815.86 816.49 816.75 92.63 2.40 176.40 5614.69 -37.49 815.86 816.75 92.87 2.40 176.40 5614.69 -37.49 816.42 817.53 817.53 92.87 2.40 176.40 5784.55 -40.89 816.42 817.54 818.47 93.87 2.40 176.40 5955.44 -50.24 816.35 817.77 817.82 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<></td></td<></td></td<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 5357.87 -27.95 814.08 814.05 814.56 91.79 2.00 165.60 5357.87 -27.95 814.84 815.63 816.16 92.18 2.00 166.90 5443.81 -37.49 815.86 816.16 92.41 2.20 172.10 5528.75 -34.29 816.17 817.59 92.63 2.40 176.30 5699.62 -40.89 816.17 817.59 92.63 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.30 176.40 5870.48 -50.24 816.39 818.44 818.47 93.52 2.90< | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.79 2.00 166.90 5443.81 -31.09 814.68 816.69 91.97 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.40 176.30 5699.62 -40.89 816.17 817.03 816.72 92.63 2.40 176.30 5699.62 -40.89 816.17 817.50 817.59 92.41 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.11 2.90 179.30 6041.39 -52.29 816.36 816.36 818.4 818.4 9 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -25.43 813.08 814.86 813.48 91.65 2.00 165.60 5357.87 -27.95 814.08 814.56 91.97 2.00 165.00 543.81 -31.09 814.84 815.85 816.16 92.41 2.00 172.10 5528.75 -34.29 815.86 816.49 816.72 92.63 2.20 173.10 5614.69 -37.49 816.36 817.50 817.59 92.87 2.40 176.30 5696.62 -40.89 816.17 817.50 817.59 92.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.59 93.91 2.90 179.30 6041.39 -52.29 816.56 818.57 818.87 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 156.00 5272.92 -23.35 813.08 812.88 813.48 91.79 2.00 166.50 5357.87 -27.95 814.08 814.05 813.48 91.79 2.30 166.90 5443.81 -31.09 814.05 814.05 814.56 91.97 2.30 166.90 5528.75 -34.29 815.84 816.49 816.16 92.41 2.40 178.10 5528.75 -34.29 815.86 816.49 816.17 92.87 2.40 176.40 5784.55 -44.37 816.42 817.50 817.59 93.87 2.30 176.40 5784.55 -43.37 816.42 817.59 93.52 2.40 182.50 587.48 -56.24 816.32 816.42 817.50 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.53 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 166.90 5443.81 -31.09 814.84 815.85 814.55 91.97 2.00 166.90 5443.81 -31.09 814.84 815.85 816.16 92.41 2.00 166.90 5528.75 -34.29 815.86 816.49 816.75 92.63 2.40 176.40 5614.69 -37.49 815.86 816.75 92.87 2.40 176.40 5614.69 -37.49 816.42 817.53 817.53 92.87 2.40 176.40 5784.55 -40.89 816.42 817.54 818.47 93.87 2.40 176.40 5955.44 -50.24 816.35 817.77 817.82 <td< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<></td></td<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.63 1.70 150.00 5272.92 -25.43 813.08 812.88 813.48 91.79 2.00 165.60 53272.92 -27.95 814.08 812.88 813.48 91.79 2.30 166.90 5443.81 -31.09 814.48 815.43 815.43 91.97 2.30 166.90 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.39 816.49 816.72 92.63 2.40 176.30 5699.62 -40.89 816.39 817.77 817.82 93.87 2.30 176.40 5784.55 -44.37 816.39 817.50 817.50 93.91 2.40 176.30 6041.39 -50.24 816.39 817.77 <t< td=""><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30<</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8</td><td>1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<></td></t<> | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.92 -25.43 813.08 814.08 814.66 91.79 2.00 165.60 5357.87 -27.35 814.08 814.05 814.56 91.79 2.00 166.90 5443.81 -27.49 815.86 816.49 815.43 91.79 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.18 2.20 173.10 569.62 -40.89 816.17 817.59 816.72 92.86 2.40 176.30 569.96 -40.89 816.17 817.59 817.89 817.59 92.81 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 917.82 93.31 2.40 175.80 6041.39 -52.99 81 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 527.22 -25.43 813.08 812.88 813.48 91.79 2.00 165.00 5537.87 -75.43 814.08 814.56 91.79 2.00 165.90 5443.81 -31.09 814.08 814.56 91.37 2.00 172.10 5528.75 -34.29 815.44 815.85 816.16 92.41 2.20 173.10 5699.62 -40.89 816.49 816.75 92.85 2.40 176.30 5699.62 -40.89 816.17 817.77 817.72 92.85 2.40 176.40 5784.55 -44.37 816.39 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 817.49 816.40 817.49 817.49 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.88 91.65 1.70 165.00 5277.92 -25.43 811.08 812.88 813.48 91.79 2.00 166.90 5443.81 -27.95 814.08 815.85 815.45 91.79 2.10 172.10 5528.75 -34.29 815.84 815.85 816.45 92.18 2.20 173.10 5634.69 -37.49 815.86 816.45 815.45 92.87 2.40 176.40 5644.69 -37.49 816.36 816.45 816.72 92.87 2.40 176.40 5674.55 -44.37 816.36 816.45 816.75 92.87 2.40 176.40 5870.48 47.89 816.36 817.54 817.29 92.41 2.40 179.30 6612.29 -57.49 816.36 8 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 150.00 5272.92 -23.45 813.08 814.28 813.48 91.57 2.30 166.90 544.81 -31.09 814.64 815.65 91.37 2.10 172.10 5528.75 -34.29 815.86 816.49 816.72 92.87 2.20 173.10 569.62 -40.89 816.17 817.50 817.59 92.41 2.40 176.30 569.62 -40.89 816.36 817.50 817.59 92.41 2.40 176.40 5784.55 -44.37 816.39 817.50 817.89 93.11 2.40 176.40 5784.55 -44.37 816.39 817.50 818.25 93.11 2.40 176.40 5955.44 -50.24 816.39 817.54 818.25 81 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.58 1.80 137.20 5187.96 -23.35 811.54 811.20 811.88 91.65 1.70 155.00 5272.92 -23.43 811.54 811.56 91.59 2.70 165.60 5357.81 -27.95 814.05 814.65 91.79 2.70 165.60 5357.81 -27.95 814.84 815.65 91.79 2.70 165.90 544.381 -31.09 815.86 816.49 816.75 92.87 2.20 172.10 5628.75 -34.29 815.86 816.79 816.79 92.87 2.40 176.40 5744.55 -44.37 816.42 817.77 817.82 92.87 2.40 176.40 5870.48 -50.24 816.59 817.77 817.82 93.91 2.40 176.40 5870.48 -50.24 816.59 818.25 92.87 2.40 175.30< | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 137.20 5187.96 -23.55 811.54 811.20 811.88 91.65 2.00 165.60 557.87 -27.95 814.08 812.00 811.84 91.79 2.00 165.60 5557.87 -27.95 814.08 812.00 814.84 91.79 2.00 165.90 5443.81 -37.99 815.44 815.03 816.75 92.87 2.10 172.10 558.76 -34.29 815.44 815.03 816.75 92.87 2.40 178.40 5644.69 -37.49 816.39 816.70 817.72 92.87 2.40 178.40 5784.55 -44.37 816.39 816.72 92.87 2.30 178.40 5784.55 -44.37 816.39 817.54 817.82 93.31 2.40 182.50 5870.48 -50.24 816.39 816.70 818.87 8 | 1.70 122.90 5102.00 -21.67 809.55 809.10 809.84 91.53 1.80 1372.0 5187.96 -23.35 811.54 811.20 811.88 91.65 2.00 165.60 5232.92 -25.43 813.08 814.05 813.48 91.79 2.00 165.60 5357.87 -27.95 814.06 814.84 815.63 814.69 91.79 2.00 165.60 5357.87 -27.95 814.06 814.65 91.79 92.18 2.00 166.90 5628.75 -34.29 815.44 815.85 816.16 92.41 2.10 176.30 5699.62 -40.89 816.17 817.50 817.75 92.87 2.20 176.30 66041.29 -47.89 816.42 817.77 817.82 93.51 2.30 176.40 5784.55 -44.37 816.96 818.44 818.47 93.56 2.40 182.50 66041.39 -52.99 817.54 <t< td=""></t<> |

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

ENTITY ACTION FORM

Operator:

Ultra Petroleum

Operator Account Number: N 4045

Address:

116 Inverness Drive East, Suite 400

city Englewood

zip 80112 state CO

Phone Number: (303) 645-9839

Well 1

| API Number | Well N | Name | QQ | Sec | Twp | Rng | County | |
|-------------|--------------------------|-------|--------|---------|-------------------------------------|-----|-----------|--|
| 4304753551 | TR33-14-720 | | swsw | 33 | 7S | 20E | Uintah | |
| Action Code | Current Entity Number | S | pud Da | te | Entity Assignment Effective Date | | | |
| С | 19107 | 19950 | 8 | /13/201 | 3 | | 12/1/2016 | |

This well was moved to the 33N CTB on 12/1/16

3/29/16

Well 2

| API Number | Well I | Name | QQ | Sec | Twp | Rng | County | |
|-------------|--------------------------|------|---------|-----|-------------------------------------|-----|--------|--|
| 4304753557 | TR33-24-720 | | SWNW | 33 | 7S | 20E | Uintah | |
| Action Code | Current Entity Number | S | pud Da | te | Entity Assignment Effective Date | | | |
| С | 19108 | 8 | /21/201 | 3 | 12/1/2016 | | | |
| `ammanta. | | | | | | | ···· | |

Comments: This well was moved to the 33N CTB on 12/1/16

12129/16

Well 3

| API Number | Well ! | Name | QQ Sec Twp | | | Rng County | | | |
|-------------|--------------------------|----------------------|------------|--------|----|-------------------------------------|--|--|--|
| Action Code | Current Entity Number | New Entity Number | s | pud Da | te | Entity Assignment Effective Date | | | |
| Comments: | | | <u> </u> | | | | | | |

ACTION CODES:

A - Establish new entity for new well (single well only)

B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

E - Other (Explain in 'comments' section)

Sam Schuessler

Name (Please Print)

Signature

Title

Engineering Technician

12/28/2016

Date